

<p>baseline plan. In addition to the monthly IMS, the contractor shall submit Detailed Work Schedules, when required and in accordance with this CDRL.</p> <p>Detailed Schedules. If the contractor's IMS does not include Level 5 Contract WBS elements, then the contractor shall be prepared to provide, in addition to the IMS, Detailed Work Schedules necessary to track discrete tasks/activities at the Level 5 detail at the Government's request, and agreed to by the contractor. The Detailed Work Schedules will be an integrated, logical networked-based schedule. The schedules shall have a numbering system that provides traceability to the IMP (if applicable) and SOW. It shall contain contractual milestones, descriptions, display summary, intermediate, and detailed activities, and periodic analysis of progress to date. It shall include fields and data that enable the user to access the information by product, process, function, or organizational lines.</p> <p><u>Schedule Risk Assessment.</u> A schedule risk assessment predicts the probability of project completion by contractual dates. Three-point estimates shall be developed for remaining durations of remaining tasks/activities that meet any of the following criteria: (1) critical path tasks/activities, (2) near-critical path tasks/activities (3) high risk tasks/activities, as defined by the government and/or contractor. These estimates include the most likely, best case, and worst case durations. They are used by the contractor to perform a probability analysis of key contract completion dates. The criteria for estimated best and worst case durations shall be applied consistently across the entire schedule and documented in the contractor's schedule notes and management plan. The contractor shall prepare and submit SRAs and be prepared to actively participate in quarterly SRAs to identify and quantify milestone/event and task/activity level schedule risk. The contractor shall report optimistic, pessimistic, and most likely remaining durations for the designated (in this paragraph) Critical Path and Near Critical Path task/activity schedule risk. The Contractor may employ tailored criteria for estimated best and worse durations and shall document these criteria in schedule notes and in the IMS Basis and Assumptions. The rationale used to establish the remaining durations should be documented. The SRA will be performed on the Program Critical Path, the Critical Path, and Near Critical Paths to the following selected critical milestones: SRR, PDR, CDR, and TRR.</p> <p>Near Critical Path is defined to be the second longest path to each of the designated milestones.</p> <p>Format 7: This format shall be submitted at the lowest level of the WBS, using the DoD-approved Time-Phased Cost XML Guideline and schema. Format 7 shall be submitted in whole dollar units (no decimals) in accordance with the DOD-approved XML schema located in the EVM Central Repository (EVM-CR) (http://www.acq.osd.mil/evm/). Time-phased cost projection shall consist of historical, time-phased BCWS, BCWP, ACWP, plus future time-phased Estimate To Complete (ETC) values for all WBS elements. The total of the time-phased costs must reconcile with Format 1 values for the same reporting month.</p> <p>Block 10: The IPMR (Formats 1, 2, 3, 4, 5, and 6) shall be prepared / updated on a monthly basis. The IPMR shall be consistent with and traceable to the Performance Management Baseline (PMB). The IPMR Format 7 report shall be prepared on an annual basis.</p> <p>Block 11: The IPMR (Formats 1, 2, 3, 4, 5, and 6) shall be prepared on a monthly basis at of the end of the Contractor's monthly accounting period. Format 7 shall be prepared on an annual basis at the end of the Government's fiscal year.</p> <p>Block 12: The first IPMR (Formats 1, 2, 3, 4, 5, 6, and 7) is due on the 15th of the month following the end of the first full accounting month after contract award. The Government will provide acceptance or rejection of the initial submission of the IPMR within 30 calendar days.</p> <p>A draft IMP is due on the on the 15th of the month following the end of the first full accounting month after contract award. The Government will review and comment within 15 calendar days. The final copy shall then be submitted on the 15th of the month subsequent to the month of the draft submittal. First submission of the Schedule Risk Assessment shall be included with the data package submitted for DD FORM 1423-1, JUN 90 (REG) DD FORM 1423-1, JUN 90 (REG)</p> <p>Block 13: Subsequent monthly submissions of IPMR (Formats 1, 2, 3, 4, 5, and 6) are due on the 15th of each month. Subsequent monthly submissions of IPMR Format 7 are due October 15th annually. The Government will provide acceptance or rejection of the subsequent IPMR submissions within 30 calendar days.</p>	15. TOTAL	4	
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Previous editions are obsolete.

G. PREPARED BY Debra Reemmer	H. DATE 8/24/2012	I. APPROVED BY	J. DATE
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CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188							
Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.												
A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____								
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR							
1. DATA ITEM NO A005		2. TITLE OF DATA ITEM Risk Management Plan			3. SUBTITLE							
4. AUTHORITY (Data Acquisition Document No.)			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-PM							
7. DD250 REQ	9. DIST. STATEMENT REQUIRED A	10. FREQUENCY	12. DATE OF FIRST SUBMISSION		14. DISTRIBUTION							
8. APP CODE		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION		a. ADDRESSEE	b. COPIES						
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16. Remarks Contractor shall provide an AMPV Risk Management Plan and submit within 60 calendar days after initiation of the period of performance. Should this data deliverable require revision after initial delivery, the Contractor shall redeliver the data on a date mutually agreed to by the parties. Block 14: Electronic Submissions of data requirements shall be uploaded for the AMPV Data Manger's review within the Government's Integrated Data Environment (IDE). Contractor shall provide e-mail notification of data submissions to the PCO, Contract Specialist, COR and PM Procurement Analyst.					AMPV Data Mgr		1					
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					G. PREPARED BY Cheryl L. Schoeman			H. DATE 2012SEP10		I. APPROVED BY		J. DATE

plans for submission to the DCARC for DDCA approval using the CSDR Submit-Review System. The Government will provide acceptance or rejection of the submitted DD Form 1921 within 30 calendar days.					
		15. TOTAL		1	
G. PREPARED BY Debra Reemmer		H. DATE 8/24/2012	I. APPROVED BY		J. DATE

subcontracts may have similar requirements regarding report type, frequency, and method of transmission. The prime contractor shall be required to work with the CWIPT and all appropriate subcontractors to prepare separate subcontract CSDR plans for submission to the DCARC for DDCA approval using the CSDR Submit-Review System. The Government will provide acceptance or rejection of the submitted DD Form 1921-1 within 30 calendar days.						
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <u>X</u> ____													
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR												
1. DATA ITEM NO A009		2. TITLE OF DATA ITEM Progress Curve Report (DD Form 1921-2)			3. SUBTITLE SFAE-GCS-ABCT-PM												
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-81567C			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-PM											
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ											
8. APP CODE A		B		11. AS OF DATE ASREQ		13. DATE OF SUBSEQUENT SUBMISSION ASREQ											
16. Remarks Blocks 10, 11, 12, and 13: The Contractor shall submit an initial DD Form 1921-2 within 180 calendar days of contract award. The Contractor shall submit interim DD Form 1921-2 reports sixty (60) days after the Preliminary Design Review (PDR), Critical Design Review (CDR), and Test Readiness Review (TRR) in accordance with the IMS. The Contractor shall submit the final DD Form 1921-2 report at the end of the contract period of performance. Prepare Blocks 10 through 13 in accordance with the OSD Deputy Director, Cost Assessment (DDCA)-approved Cost and Software Data Reporting (CSDR) Plan provisions, the WBS Data Dictionary, and the CSDR Manual (DoDM 5000.04-M-1). The CSDR Plan is included as contract attachment 1. The CSDR Manual is available from the Defense Cost and Resource Center (DCARC) Web site at http://dcarc.pae.osd.mil . Contractors shall be required to submit CCD reports at frequencies specified in the OSD DDCA-approved CSDR plan and in the contract. All CCD reports shall be submitted electronically using the CSDR Submit-Review System. All CCD-related forms must be electronically forwarded to the DCARC web site at http://dcarc.pae.osd.mil . Prepare CCDR data in electronic format in accordance with the detailed instructions contained in Data Item Description DI-FNCL-81567 (most recently approved version). The CWBS Index and Dictionary must be submitted in Microsoft Word-compatible files. Data submitters must register through the DCARC website and possess a DoD-issued CAC or DoD-approved ECA digital certificate to obtain a DCARC Portal account and be authorized to upload CSDR content. Users can obtain access by submitting user information about themselves and their organizations to the DCARC Portal and requesting a CSDR submitter user role. After the registration information has been verified, the DCARC shall authorize the user account and requested roles. DCARC Portal users with a DoD-issued CAC shall be able to register their CAC with their DCARC Portal account, enabling CAC login. All DCARC Portal accounts need to be renewed at least annually. Prime contractors are responsible for flowing down CCDR requirements contained in their prime contracts to all subcontractors who meet the reporting thresholds. This includes requiring subcontractors to electronically report directly to the DCARC. Subcontractor Reporting. The prime contractor shall be required to flow-down CSDR requirements to all subcontractors at all tiers that meet reporting thresholds. Depending upon the specific contractual relationship, prime contracts and subcontracts may have similar requirements regarding report type, frequency, and method of transmission. The prime contractor shall be required to work with the CWIPT and all appropriate subcontractors to prepare separate subcontract CSDR plans for submission to the DCARC for DDCA approval using the CSDR Submit-Review System. The Government will provide acceptance or rejection of the submitted DD Form 1921-2 within 30 calendar days.						14. DISTRIBUTION		b. COPIES									
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<p>the year preceding the Current Year, and "Future Year" is any year subsequent to the Current Year. For purposes of this report, submit actual costs for the Current Year and the Prior Year. Submit estimated costs for all Future Years.</p> <p>The number of Future Years must reflect the number of years contained in the most current FPRP or FPRA document. In the absence of these documents or if the FPRP or FPRA contains less than three future years, estimates must be provided for three future years. Complete a separate copy of the first page (i.e., Sections A and B, with accompanying metadata) for each fiscal year. Note: Page 2 (sections C through F, and Remarks) of the DD Form 1921-3 need be provided only once for the entire submission.</p> <p>Prime contractors are responsible for flowing down CCDR requirements contained in their prime contracts to all subcontractors who meet the reporting thresholds. This includes requiring subcontractors to electronically report directly to the DCARC.</p> <p>The Government will provide acceptance or rejection of the submitted DD Form 1921-3 within 30 calendar days.</p>					
				15. TOTAL	
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO A012		2. TITLE OF DATA ITEM Software Resources Data Report: Final Developer Report and Data Dictionary			3. SUBTITLE Software Resources Data Reporting (SRDR)				
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81740A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-PM				
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED B		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A				11. AS OF DATE ASREQ		13. DATE OF SUBSEQUENT SUBMISSION ASREQ			
16. Remarks Prepare Blocks 10 through 13 in accordance with the OSD Deputy Director, Cost Assessment (DDCA)-approved Cost and Software Data Reporting (CSDR) Plan provisions, the WBS Data Dictionary, and the CSDR Manual (DoDM 5000.04-M-1). The CSDR Plan is included as contract attachment 1. The CSDR Manual is available from the Defense Cost and Resource Center (DCARC) Web site at http://dcarc.pae.osd.mil . Contractors shall be required to submit SRDR reports at frequencies specified in the OSD DDCA-approved CSDR plan and in the contract. All SRDR reports shall be submitted electronically using the CSDR Submit-Review System. All SRDR-related forms must be electronically forwarded to the DCARC web site at http://dcarc.pae.osd.mil . Prepare SRDR data in electronic format in accordance with the detailed instructions contained in Data Item Description DI-MGMT-81740 (most recently approved version). Data submitters must register through the DCARC website and possess a DoD-issued CAC or DoD-approved ECA digital certificate to obtain a DCARC Portal account and be authorized to upload CSDR content. Users can obtain access by submitting user information about themselves and their organizations to the DCARC Portal and requesting a CSDR submitter user role. After the registration information has been verified, the DCARC shall authorize the user account and requested roles. DCARC Portal users with a DoD-issued CAC shall be able to register their CAC with their DCARC Portal account, enabling CAC login. All DCARC Portal accounts need to be renewed at least annually. Prime contractors are responsible for flowing down CCDR requirements contained in their prime contracts to all subcontractors who meet the reporting thresholds. This includes requiring subcontractors to electronically report directly to the DCARC. The Government will provide acceptance or rejection of the submitted SRDR within 30 calendar days.				14. DISTRIBUTION					
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D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO A013		2. TITLE OF DATA ITEM CONTRACT WORK BREAKDOWN STRUCTURE (WBS)			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81334D			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-PM			
7. DD250 REQ DD	9. DIST. STATEMENT REQUIRED	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION			
8. APP CODE A	B	11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES		
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16. Remarks Block 4: The Contractor will develop and maintain the CWBS Index and CWBS dictionary in accordance with DI-MGMT-81334D (most recently approved version), MIL-STD-881C, Attachment 074, and as tailored in this CDRL. Part I CWBS Index - Provide a matrix identifying the contract line item and SOW to the WBS elements. Per DID, enter CWBS Code, Element Level and CWBS Name. The CWBS shall be reported by the Contractor at level 3. Additional reporting levels may be required for high risk, high dollar, or high variance elements (final reporting levels to be discussed and agreed upon). Part II CWBS Dictionary – The Dictionary will provide a description of the CWBS element and contractor tasks essential to fulfill the element description (at a reporting level consistent with CPR Format 1). The task description will include summary identification of the functional/organizational resources to be applied. Block 12: The CWBS Index and CWBS Dictionary are due on the 15 th of the month following the end of the first full accounting month after contract award (in concurrence with initial CPR delivery). Block 13: If necessary, the Contractor will update the CWBS Index and CWBS Dictionary during the execution of the contract. Subsequent submission shall be made as required or upon major revisions. An updated CWBS Dictionary shall be submitted no more frequently than CPR report submissions. Changes to the CWBS or associated definitions require approval of the Government. Block 14: PM-HBCT Portal address for electronic delivery TBD. The Contractor shall provide e-mail notification of data submissions to the PCO, COR, and Government IPT Lead. The Government will provide acceptance or rejection of the submitted CWBS within 30 calendar days.					SFAE-GCS-HBCT-PB		1	0
					DCMA York		1	0
					DCARC		1	0
					AMPV Data Manager		1	0
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G. PREPARED BY Debra Reemmer		H. DATE 8/24/2012		I. APPROVED BY		J. DATE		

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D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO A014		2. TITLE OF DATA ITEM CONTRACT FUNDS STATUS REPORT (CFSR)			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81468			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-PM			
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED B		10. FREQUENCY QRTLY		12. DATE OF FIRST SUBMISSION ASREQ		
8. APP CODE A				11. AS OF DATE ASREQ		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		
16. Remarks Block 4: The Contractor shall prepare the CFSR in accordance with DI-MGMT-81468 and as tailored in this CDRL. The Contractor shall reconcile reporting elements in the Contract Funds Status Report (CFSR) with the Integrated Program Management (IPMR) when these documents are submitted in the same month. The Contractor shall provide a reconciliation of the CFSR with IPMR as an addendum to the IPMR. Block 11: The CFSR shall be prepared as of the end of the calendar quarter or Contractor's accounting quarter (as mutually agreed to be Government and Contractor). Block 12: The first CFSR is due on the 17 th of the month following the end of the first calendar quarter or Contractor's accounting quarter (as mutually agreed to be Government and contractor). The final submission is due when the contract has been completed. The Government will provide acceptance or rejection of the initial submission of the IPMR within 30 calendar days. Block 13: Subsequent quarterly submissions are due on the 17 th of the month following the end of the calendar quarter or Contractor's accounting quarter (as mutually agreed to be Government and contractor). The Government will provide acceptance or rejection of the subsequent IPMR submissions within 30 calendar days. Block 14: All CFSR related forms must be electronically forwarded to the central repository at the DCARC web site at https://ders.dcarc.pae.osd.mil/DCARCPortal/ . Block 14: PM-HBCT Portal address for electronic delivery TBD. The Contractor shall provide e-mail notification of data submissions to the PCO, COR, and Government IPT Lead.				14. DISTRIBUTION		b. COPIES		
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D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B002		2. TITLE OF DATA ITEM System Engineering Management Plan (SEMP)			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) DI-SESS-81785		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT		
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED F	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION		
8. APP CODE A		11. AS OF DATE O	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE		
16. Remarks Block 10: Updated SEMP shall be submitted at each technical review (i.e., PDR, CDR, IDR, TRR, FCA, SVT, and PRR). Block 13: The final SEMP shall be delivered 30 calendar days prior to Production Readiness Review. If CLIN 0015AB is exercised, the Contractor shall submit an updated SEMP in the event that changes impact the submission data following the final SEMP submission, NLT 60 days following the change. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 business days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 business days of receipt of comments. Block 14: The Contractor shall prepare and submit CDRL in Contractor's format in Microsoft Word. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR, and AMPV Procurement Analyst.				b. COPIES			
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D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO B003		2. TITLE OF DATA ITEM System Segment Specification			3. SUBTITLE							
4. AUTHORITY (Data Acquisition Document No.)		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT							
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED F	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION							
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16. Remarks BLK4: The IBM DOORS Project Archive format (.DPA file) shall include all formal and link modules with link sets. The DOORS Project Archive shall document the following: a. SSS for all variants b. traceability and linkage to higher requirements (e.g., Performance Specification) c. method to verify the requirement d. plan detailing how, what, and under what conditions the item will be verified e. results of the verification (once complete) f. compliance (met, partially met, not met) and rationale (justify compliance status) g. in cases of partially met or not met requirements provide: i. level achievable (for variable parameters) ii. reason for non-compliance with details (e.g., technical, cost, logistic, production) iii. trade space gained by non-compliance (e.g., cost or weight savings) iv. impact to other requirements v. impact of attempting verification (e.g. safety or property damage concerns) The MS Word format (.doc or .docx) shall document the following: a. SSS for the variant b. method to verify the requirement c. plan detailing how, what, and under what conditions the item will be verified d. compliance (met, partially met, not met) BLK 10: The initial submission shall be at the SOWM. Subsequently, the SSS shall be submitted 30 calendar days prior to each technical review (i.e., PDR, CDR, IDR, TRR, FCA, SVR, SVT, and PRR. If CLIN 0015AB is exercised, the Contractor shall submit an updated SSS in the event that changes impact the submission data following the final SSS submission, NLT 30 days following the change. BLK13: The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 business days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 business days of receipt of comments. BLK14: The specification shall be submitted in Microsoft Word format as well as in a single IBM DOORS Project Archive format (.DPA file) containing all variants with all formal and link modules with link sets. The DOORS Project Archive shall document the traceability of the requirements in the SSS to higher level				AMPV Data Manager		1	0					

requirements such as the AMPV Performance Specification. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR, and AMPV Procurement Analyst.					
		15. TOTAL			1
G. PREPARED BY	H. DATE 8/24/2012	I. APPROVED BY		J. DATE	

			15. TOTAL	1	0	1
G. PREPARED BY Renee Trancygier	H. DATE 8/24/2012	I. APPROVED BY		J. DATE		

editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR, and AMPV Procurement Analyst.					
				15. TOTAL	1
G. PREPARED BY Todd Leuffgen	H. DATE 8/24/2012	I. APPROVED BY		J. DATE	

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188						
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____							
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR						
1. DATA ITEM NO B011		2. TITLE OF DATA ITEM Load Plan			3. SUBTITLE						
4. AUTHORITY (Data Acquisition Document No.) SEE BLK 16			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT						
7. DD250 REQ N/A		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ					
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION					
						b. COPIES					
						a. ADDRESSEE					
						DRAFT					
						Reg					
						FINAL					
						Repro					
<p>16. Remarks</p> <p>Block 4: This load plan shall include detailed space claim/package space analyses detailing optimum vehicle locations for all internal and external payload items in the AMPV, for each AMPV variant at Gross Vehicle Weight and Combat Weight. The load plan shall include details showing the available useable space(s). The load plan shall describe the designated stowage locations for the ammunition quantities, Basic Issue items (BII), Components of the End Item (COEI), and specified Additional Authorizations List (AAL).</p> <p>This load plan shall include a Equipment Depot (ED) and Equipment Troop (ET) drawing list that contains the current COEI, BII and AAL components for mission requirements on AMPV variants. The ED and ET drawing list shall include in separate columns: Cage Code; NSN; Part Number; Drawing or Specification Number; Nomenclature or Description; Quantity; Stowage Location; and Type (identify COEI, BII, or AAL).</p> <p>This load plan shall include a stowage and strapping diagram that reflects the current load configuration of each AMPV variant.</p> <p>Block 12: Initial submission is due 30 calendar days prior to PDR.</p> <p>The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in a resubmission by the Contractor within 30 calendar days of receipt of government comments.</p> <p>Block 10 and 13: Subsequent submissions are due at any subsequent Technical Review (i.e., CDR, IDR, TRRs, FCA, SVR, PRR).</p> <p>If CLIN 0015AB is exercised, the Contractor shall submit an updated load plan in the event that load plan changes occur following the final load plan submission, NLT 30 days following the load plan change.</p> <p>Block 14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite. The CAD/CAE drawings or renderings shall be converted into schematics and shall be delivered in an editable Microsoft Office Suite.</p> <p>Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.</p>				AMPV Data Manager		1		0		1	
15. TOTAL				1		0		1			
G. PREPARED BY Katherine Bienkowski-Lucas			H. DATE 8/24/2012		I. APPROVED BY		J. DATE				

Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				
		15. TOTAL		1
G. PREPARED BY Katherine Bienkowski-Lucas	H. DATE 8/24/2012	I. APPROVED BY		J. DATE

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CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188		
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER _____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR		
1. DATA ITEM NO B014		2. TITLE OF DATA ITEM Electromagnetic Interference Test Procedures (EMITP)			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) DI-EMCS-80201C			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT		
7. DD250 REQ N/A		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY 2/subsystem		12. DATE OF FIRST SUBMISSION ASREQ	
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION	
16. Remarks BLK10: One draft (see BLK12), One final (see BLK13) BLK 12: First Submission is 60 calendar days prior to CDR. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in a resubmission by the Contractor within 30 calendar days of receipt of government comments. BLK 13: Second submission is 30 calendar days prior to test. BLK 14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite. Contractor responses to the data requirements may be at the For Official Use Only (U/FOUO) level or at the SECRET level. For a U/FOUO level response, electronic submissions shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR, and AMPV Procurement Analyst.. For a SECRET level response, the deliverable shall be submitted via registered mail to the AMPV classified mailing address. In addition (for SECRET level responses), a U/FOUO cover sheet report shall be submitted electronically to the Government's Integrated Data Environment (IDE) and shall contain the date the SECRET level response was submitted.				a. ADDRESSEE		b. COPIES	
				AMPV Data Manager		1	
				15. TOTAL		1 0 1	
				G. PREPARED BY Brent Wilson			H. DATE 8/24/2012

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188		
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER _____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B018	2. TITLE OF DATA ITEM Co-site Interference and Antenna Optimization Report			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.) See BLK 16		5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT			
7. DD250 REQ N/A	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ	14. DISTRIBUTION			
8. APP CODE A		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION ASREQ	a. ADDRESSEE	b. COPIES		
					DRAFT	FINAL	
					Reg	Repro	
16. Remarks BLK 4: The deliverable shall include detailed placement diagrams to identify the parts list and location of each antenna, wiring routing, and ancillary radio system devices mounted on the vehicle. The deliverable shall include radio frequency (RF) performance characteristics for each antenna installed in the production location and potential conflicts/obstruction with weapon or mortar trajectory. Co-site interference shall be considered in the analysis of all antenna performance. Additional RF equipment included in the antenna system shall be identified (e.g. interconnects, splitters, and amplifiers). The deliverable shall include a CAD model of the outer surface of the vehicle hull updated with potential antenna placements. BLK 10, 12 and 13: The Contractor shall submit the initial Co-site Interference and Antenna Optimization Report to the Government NLT the PDR. If design changes, obsolescence, or new capabilities impact the submission data, the Contractor shall submit updated data at each technical review (i.e., CDR, IDR, TRR, FCA, SVT, and PRR. If CLIN 0015AB is exercised, the Contractor shall submit an updated Co-site Interference and Antenna Optimization Report in the event that design changes impact the submission data following the final Co-site Interference and Antenna Optimization Report submission, NLT 60 days following the change. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 business days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 business days of receipt of comments. BLK 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				AMPV Data Manager	1	1	
				15. TOTAL			
G. PREPARED BY Katherine Bienkowski-Lucas		H. DATE 8/24/2012	I. APPROVED BY		J. DATE		

CONTRACT DATA REQUIREMENTS LIST <i>(1 Data Item)</i>						Form Approved OMB No. 0704-0188					
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT	C. CATEGORY TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>								
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.			F. CONTRACTOR						
1. DATA ITEM NO. B019	2. TITLE OF DATA ITEM Contractors System MANPRINT Management Plan				3. SUBTITLE System MANPRINT Management Plan						
4. AUTHORITY <i>(Data Acquisition Document No.)</i> DI-HFAC XXXXX		5. CONTRACT REFERENCE			6. REQUIRING OFFICE						
7. DD 250 REQ	9. DIST STATEMENT	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ	14. DISTRIBUTION							
8. APP CODE	SEE BLK 16	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION ASREQ	a. ADDRESSEE		b. COPIES					
						Draft	Final				
						Reg	Repro				
16. REMARKS Block 9: The Government requires a distribution statement on this data and the contractor will contact the IPT lead identified in Block 6 ten days prior to submission of data to obtain distribution statement information Block 10, 12 and 13: An initial System MANPRINT Management Plan (SMMP) is due by the Preliminary Design Review (PDR). An updated SMMP is due by the Critical Design Review (CDR). The final SMMP is due by the Test Readiness Review (TRR) for Government approval. The Government shall provide comments to the Contractor after each submission. The Contractor is required to address and/or incorporate all Government comments in subsequent submissions. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 business days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 business days of receipt of comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				AMPV Data Manager		1		1			
				15. TOTAL						1	1
				G. PREPARED BY		H. DATE		I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER _____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR					
1. DATA ITEM NO B021		2. TITLE OF DATA ITEM Information Assurance			3. SUBTITLE IA and Software Scans				
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81842 & SEE BLK 16		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT				
7. DD250 REQ N/A		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION			
16. Remarks BLK 4: The IA and Software Scan Reports shall include: a. any vulnerabilities or nonconformance in the system b. list of Category (CAT) I, CAT II, and CAT III risks (if not yet resolved by the Contractor) c. root cause determination of issues / risks d. corrective action development and implementation (if not yet resolved by Contractor) e. process control improvement (if needed) f. schedule to fix the issues and CAT I / II risks (if not yet resolved by Contractor) g. final scan results The Scan Reports shall reference only the Security Technical Implementation Guides (STIG) that are applicable (http://iase.disa.mil/stigs/index.html) BLK 10, 12 and 13: Baseline Report is due NLT 60 days prior to the Software TRR. Subsequent submissions are due 60 days prior to delivery. Final submission is due NLT 90 days prior to End of Contract performance. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in a resubmission by the Contractor within 30 calendar days of receipt of government comments. BLK 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Each report shall include a table of contents. This shall include a listing of all major subjects and the page number on which they appear. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE		b. COPIES			
				DRAFT		FINAL Reg Repro			
<div>AMPV Data Manager</div> <div>1</div> <div>1</div>				15. TOTAL		1 0 1			
				G. PREPARED BY Katherine Bienkowski-Lucas		H. DATE 8/24/2012		I. APPROVED BY	
								J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ___ TM ___ OTHER ___ Start of Work _____							
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR						
1. DATA ITEM NO B023		2. TITLE OF DATA ITEM Software Design Description (SDD)			3. SUBTITLE						
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81435A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-SA						
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ					
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION					
						a. ADDRESSEE					
						b. COPIES					
						DRAFT					
						FINAL					
						Reg					
						Repro					
16. Remarks BLK 10, 12, 13: For Tactical Software: The Contractor shall submit a preliminary/draft Software Design Description (SDD) to the Government at least 45 calendar days prior to the Software Preliminary Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated preliminary/draft SDD within 10 business days of receipt of Government comments. The Contractor shall submit a final SDD no later than 45 calendar days prior to the Software Critical Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated SDD within 10 business days of receipt of Government comments. Any revisions after the Software Critical Design Review will be provided to the Government 30 calendar days prior to being released for Government review and approval. The Government will review and provide comments within 15 calendar days. The Contractor shall submit the updated SDD within 10 business days of receipt of Government comments. For Test Software: The Contractor shall submit the document at least 45 calendar days prior to the start of coding of the specific Test Software. The Government will review the documents and provide comments within 15 calendar days. The Contractor shall submit the updated documents within 10 business days of receipt of the Government comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR, and AMPV Procurement Analyst.				AMPV Data Manager		1		0		1	
15. TOTAL				1		0		1			
G. PREPARED BY Hamza Zobair			H. DATE 8/24/2012		I. APPROVED BY			J. DATE			

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____ Start of Work ____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B025		2. TITLE OF DATA ITEM Software Programmer's Guide			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81633		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-SA		
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ	
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION	
16. Remarks BLK 10, 12, 13: For Tactical Software: The Contractor shall submit a preliminary/draft Software Programmers Guide (SPG) to the Government NLT 45 calendar days prior to the Software Preliminary Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated preliminary/draft SPG within 10 business days of receipt of Government comments. The Contractor shall submit a final SPG no later than 45 calendar days prior to the Software Critical Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated SPG within 10 business days of receipt of Government comments. Any revisions after the Software Critical Design Review will be provided to the Government 30 calendar days prior to being released for Government review and approval. The Government will review and provide comments within 15 calendar days. The Contractor shall submit the updated SPG within 10 business days of receipt of Government comments. For Test Software: The Contractor shall submit the document at least 45 calendar days prior to the start of coding of the specific Test Software. The Government will review the documents and provide comments within 15 calendar days. The Contractor shall submit the updated documents within 10 business days of receipt of the Government comments. Block 14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE		b. COPIES	
				DRAFT		FINAL Reg Repro	
				AMPV Data Manager		1 0 1	
				15. TOTAL			
G. PREPARED BY Hamza Zobair		H. DATE 8/24/2012		I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____								
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO B026		2. TITLE OF DATA ITEM Software Reliability Program Plan (SRPP)			3. SUBTITLE							
4. AUTHORITY (Data Acquisition Document No.) SAE-JA1003		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT							
7. DD250 REQ	9. DIST. STATEMENT REQUIRED	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION							
8. APP CODE A		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES						
<p>16. Remarks</p> <p>Block 10, 12, and 13:</p> <p>The Contractor shall submit the draft Software Reliability Program Plan (SRPP) no later than 45 calendar days prior to the Software Preliminary Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated SRPP within 10 business days of receipt of Government comments.</p> <p>The Contractor shall also provide a final version of the SRPP NLT 45 calendar days prior to the Software Critical Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated SRPP within 10 business days of receipt of Government comments.</p> <p>Any revisions after the Software Critical Design Review will be provided to the Government 30 calendar days prior to being released for Government review and approval. The Government will review and provide comments within 15 calendar days. The Contractor shall submit the updated SRPP within 10 business days of receipt of Government comments.</p> <p>Block 14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite.</p> <p>Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.</p>					AMPV Data Manager	1	0	1				
					15. TOTAL					1	0	1
					G. PREPARED BY Hamza Zobair		H. DATE 8/24/2012		I. APPROVED BY		J. DATE	

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188			
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____ Start of Work ____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B027		2. TITLE OF DATA ITEM Software Configuration Management Plan (SCMP)			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-80858B			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT			
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ		
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION		
				a. ADDRESSEE		b. COPIES		
						DRAFT		
						FINAL		
						Reg		
						Repro		
16. Remarks This is a subset of the overall configuration management plan. Block 10, 12, and 13: The Contractor shall submit the draft Software Configuration Management Plan (SCMP) at SOWM. The Government will review and provide comments within 21 calendar days. The Contractor shall provide the updated document within 15 calendar days after receipt of Government comments. The Contractor shall also provide a final version of the SCMP at least 45 calendar days prior to the Software Critical Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated SCMP within 15 calendar days of receipt of Government comments. Any revisions after the Software Critical Design Review will be provided to the Government 30 calendar days prior to being released for Government review and approval. The Government will review and provide comments within 15 calendar days. The Contractor shall submit the updated SCMP within 10 business days of receipt of Government comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				AMPV Data Manager		1	0	1
				15. TOTAL				
G. PREPARED BY Hamza Zobair			H. DATE 8/24/2012		I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.			B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____ Start of Work ____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR					
1. DATA ITEM NO B028		2. TITLE OF DATA ITEM Software Requirement Specification (SRS)				3. SUBTITLE				
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81433A			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT				
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION		
8. APP CODE				11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE		
								b. COPIES		
								DRAFT		
								Reg		
								Repro		
16. Remarks BLK 10, 12, 13: For Tactical Software: The Contractor shall submit a preliminary/draft Software Requirements Specification (SRS) to the Government NLT 45 calendar days prior to the Software Preliminary Design Review. The Government will review and provide comments within 20 calendar days. The Contractor shall submit the updated preliminary/draft SRS within 10 business days of receipt of Government comments. The Contractor shall also provide a final version of the SRS at least 45 calendar days prior to the Software Critical Design Review. The Government will review and provide comments within 20 calendar days. The Contractor shall submit the updated SRS within 10 business days of receipt of Government comments. Any revisions after the Software Critical Design Review will be provided to the Government 30 calendar days prior to being released for Government review and approval. The Government will review and provide comments within 15 calendar days. The Contractor shall submit the updated SRS within 10 business days of receipt of Government comments. The above time requirements apply to all software requirement-related documentation that will drive software development and subsequent software testing. This includes, but is not limited to, SRSs generated in accordance to the cited DID, Technotes generated to Contractors format, and graphical representations, such as Harel charts. For Test Software: The Contractor shall submit the document no later than 45 calendar days prior to the start of coding of the specific Test Software. The Government will review the documents and provide comments within 20 calendar days. The Contractor shall submit the updated documents within 10 business days of receipt of the Government comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.						AMPV Data Manager		1	0	1
15. TOTAL						1		1		
G. PREPARED BY Hamza Zobair				H. DATE 8/24/2012		I. APPROVED BY		J. DATE		

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>				
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER _____ Start of Work _____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO B030		2. TITLE OF DATA ITEM Interface Design Description (IDD)			3. SUBTITLE				
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81436A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT				
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION			
16. Remarks BLK 10, 12, 13: For Tactical Software: The Contractor shall submit a preliminary/draft Interface Design Document (IDD) to the Government at least 45 calendar days prior to Software Preliminary Design Review. The Government will review and provide comments within 21 calendar days. The Contractor shall submit the updated preliminary/draft IDD within 10 business days of receipt of Government comments. The Contractor shall submit the final IDD to the Government at least 45 calendar days prior to Software Critical Design Review. The Government will review and submit comments within 20 calendar days. The Contractor shall submit the updated final IDD within 10 business days of receipt of the Government comments. Any revisions after the Software Critical Design Review will be provided to the Government 30 calendar days prior to being released for Government review and approval. The Government will review and provide comments within 15 calendar days. The Contractor shall submit the updated IDD within 10 business days of receipt of Government comments. For Test Software: The Contractor shall submit the document at least 45 calendar days prior to the start of coding of the specific Test Software. The Government will review the documents and provide comments within 20 calendar days. The Contractor shall submit the updated documents within 10 business days of receipt of the Government comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.					a. ADDRESSEE		b. COPIES		
					DRAFT		FINAL		
							Reg	Repro	
					AMPV Data Manager		1	0	1
					15. TOTAL		1	0	1
					G. PREPARED BY Hamza Zobair			H. DATE 8/24/2012	

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>									
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____ Start of Work ____										
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR									
1. DATA ITEM NO B031		2. TITLE OF DATA ITEM Software Version Description (SVD)			3. SUBTITLE									
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81442A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT									
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ								
8. APP CODE		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th rowspan="2" style="width: 20%;">a. ADDRESSEE</th> <th colspan="3" style="text-align: center;">b. COPIES</th> </tr> <tr> <th style="width: 10%;">DRAFT</th> <th style="width: 10%;">FINAL Reg</th> <th style="width: 10%;">FINAL Repro</th> </tr> </table>		a. ADDRESSEE	b. COPIES			DRAFT	FINAL Reg	FINAL Repro
a. ADDRESSEE	b. COPIES													
	DRAFT	FINAL Reg	FINAL Repro											
16. Remarks BLK10, 12, 13: For Tactical Software: The Contractor shall submit the Software Version Description (SVD) within 14 calendar days after the conclusion of the Software Formal Qualification Test. The Government will review and submit comments within 14 calendar days. The Contractor shall submit the updated SVD within 10 business days of receipt of the Government comments. For Test Software: The Contractor shall submit the SVD within 14 calendar days after the conclusion of the testing. The Government will review and submit comments within 14 calendar days. The Contractor shall submit the updated SVD within 10 business days of receipt of the Government comments. Block 14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.					AMPV Data Manager		1	0	1					
										15. TOTAL		1	0	1
G. PREPARED BY Hamza Zobair			H. DATE 8/24/2012		I. APPROVED BY		J. DATE							

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO B032		2. TITLE OF DATA ITEM Software Test Plan (STP)			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81438A		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT			
7. DD250 REQ DD	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION			
8. APP CODE A		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES		
						DRAFT	FINAL Reg Repro	
<p>16. Remarks BLK10, 12, 13: For Tactical Software:</p> <p>The Contractor shall submit the Software Test Plan (STP) as follows:</p> <p>If the STP is linked to a Design Review: The Contractor shall submit the document NLT 45 calendar days prior to Software Preliminary Design Review. The Government will review and submit comments within 20 calendar days. The Contractor shall submit the updated STP within 10 business days of receipt of Government comments.</p> <p>If the STP is not linked to a Design Review: The Contractor shall submit the STP NLT 45 calendar days prior to Software Test Readiness Review. The Government will review and submit comments within 20 calendar days. The Contractor shall provide the final STP within 10 business days of receipt of Government comments.</p> <p>The STP shall cover testing to be performed on all testing assets (e.g., laboratory, vehicle) that will be used for verifying the correct implementation of the specified software requirements.</p> <p>For Test Software:</p> <p>The Contractor shall submit the document NLT 45 calendar days prior to the start of the use of the particular test software for formal testing. The Government will review the documents and provide comments within 20 calendar days. The Contractor shall submit the updated documents within 10 business days of receipt of the Government comments.</p> <p>Block 14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite.</p> <p>Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.</p>					AMPV Data Manager	1	0	1
					15. TOTAL			
G. PREPARED BY Hamza Zobair		H. DATE 8/24/2012		I. APPROVED BY		J. DATE		

<p>Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite.</p> <p>Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.</p>					
				15. TOTAL	1
G. PREPARED BY Hamza Zobair	H. DATE 8/24/2012	I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____ Start of Work ____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO B034		2. TITLE OF DATA ITEM Software Test Report (STR)			3. SUBTITLE				
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81440A			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT			
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY See BLK 16		12. DATE OF FIRST SUBMISSION See BLK 16			
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION See BLK 16		14. DISTRIBUTION			
16. Remarks BLK 10, 12, 13: For Tactical Software: The Contractor shall submit the Software Test Report (STR) to the Government NLT 30 calendar days after completion of the Software Formal Qualification Test. The Government will review and provide comments within 21 calendar days. The Contractor shall update and submit the updated STR within 10 business days of receipt of Government comments. The STR shall include the test results on the testing performed on all testing assets (e.g., in laboratories, on vehicle) that were used for verifying the correct implementation of the specified software requirements. For Test Software: The Contractor shall submit the STR to the Government NLT 45 calendar days after completion of testing. The Government will review and provide comments within 21 calendar days. The Contractor shall update and submit the updated Software Test Report within 10 business days of receipt of Government comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE		b. COPIES			
				AMPV Data Manager		DRAFT		FINAL	
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15. TOTAL				1		0			
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____ Start of Work ____							
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR						
1. DATA ITEM NO B036		2. TITLE OF DATA ITEM Software User Manual (SUM)			3. SUBTITLE						
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81433A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT						
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ					
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION					
16. Remarks BLK 10, 12, 13: For Tactical Software: The Contractor shall submit the Software User Manual (SUM) NLT 30 calendar days after the conclusion of the Software Formal Qualification Test. The Government will review and submit comments within 15 business days. The Contractor shall submit the updated SUM within 10 business days of receipt of the Government comments For Test Software: The Contractor shall submit the SUM NLT 30 calendar days after the conclusion of the testing. The Government will review and submit comments within 15 calendar days. The Contractor shall submit the updated SUM within 10 business days of receipt of the Government comments. Block 14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE AMPV Data Manager		b. COPIES					
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				15. TOTAL				1		0	
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER _____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B038		2. TITLE OF DATA ITEM Scientific and Technical Reports			3. SUBTITLE Subcontractor Management Control Plan (SMCP)		
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT		
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ	
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION	
16. Remarks BLK 4: The Contractor shall ensure that all requirements as defined in this scope of work are flowed down to all suppliers performing software tasking under this effort, and is responsible for ensuring that the quality of all software, documentation, and programming materials procured from his subcontractors conform to the contract requirements. The Contractor is responsible for imposing the software quality requirements on any and all subcontractors they may be employed for the development of defense department software. Accordingly, the Contractor shall conduct periodic audits of its subcontractor's SQAP, SQA plan, and execution thereof to ensure that all requirements are being satisfied and that the software being developed possesses the highest degree of quality feasible. Block 10, 12, and 13: The Contractor shall submit the draft Subcontractor Management Control Plan (SMCP) no later than 45 calendar days prior to the Software Preliminary Design Review. The Government will review and provide comments within 20 calendar days. The Contractor shall submit the updated SMCP within 10 business days of receipt of Government comments. The Contractor shall also provide a final version of the SMCP at least 45 calendar days prior to the Software Critical Design Review. The Government will review and provide comments within 20 calendar days. The Contractor shall submit the updated SMCP within 10 business days of receipt of Government comments. Any revisions after the Software Critical Design Review will be provided to the Government 30 calendar days prior to being released for Government review and approval. The Government will review and provide comments within 15 calendar days. The Contractor shall submit the updated SMCP within 10 business days of receipt of Government comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE		b. COPIES	
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				AMPV Data Manager		1 0 1	
				15. TOTAL			
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER _____						
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR					
1. DATA ITEM NO B040		2. TITLE OF DATA ITEM Obsolescence Management Plan			3. SUBTITLE					
4. AUTHORITY (Data Acquisition Document No.) STANAG-4597 ED.I			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT					
7. DD250 REQ N/A		9. DIST. STATEMENT REQUIRED A		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ				
8. APP CODE A				11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ				
16. Remarks BLK4: The Contractor shall provide an Obsolescence Management Plan to the Government. The Contractor shall use the format of their choosing, approved by the government, when developing the Obsolescence Management Plan. BLK 10, 12, and 13: The initial Obsolescence Management Plan shall be provided to the Government, for review, within sixty (60) calendar days after contract award. Thereafter, the Obsolescence Management Plan shall be provided to the Government on a monthly basis, on the 17th of the month or next business day thereafter, for the remainder of the contract. The Government shall provide rejection or approval of the delivered initial Obsolescence Management Plan within thirty (30) calendar days after delivery of the Obsolescence Management Plan. If rejected, the Contractor shall have fourteen (14) calendar days to respond with a resubmission of the Obsolescence Management Plan with all Government comments having been addressed. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.					14. DISTRIBUTION					
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					AMPV Data Manager				1	
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G. PREPARED BY Katherine Bienkowski-Lucas			H. DATE 8/24/2012		I. APPROVED BY		J. DATE			

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188				
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR					
1. DATA ITEM NO B041		2. TITLE OF DATA ITEM Scientific and Technical Reports			3. SUBTITLE Manufacturing Plan				
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT				
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED A		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION			
				a. ADDRESSEE		b. COPIES			
						DRAFT		FINAL Reg Repro	
16. Remarks BLK4: The following items shall be submitted as the overall Manufacturing Plan: The Contractor shall develop and submit all necessary manufacturing plans including material flow plans, process control plans, assembly plans, calibration plans, and corrosion plans to sustain Low Rate Initial Production (LRIP). The Contractor shall identify all efforts to obtain federal and state permits and/or certificates required for use at all assembly, production and vehicle holding facilities. The Contractor shall develop and submit all necessary production plans including quality documents, production lay outs that identify locations for assembly tasks, necessary tooling, fixturing, production equipment, material storage, and preservation and storage of tooling to sustain LRIP. The Contractor shall develop and submit all necessary facility/facilitization plans to sustain LRIP. The plans shall be broken out by Contractor facility. The plans shall include plan/facility lay out, building construction plans and assembly tooling installation plans. The Contractor shall develop and submit a Manufacturing Management Plan (MMP). The Contractor's MMP shall include provisions demonstrating the specific resources, capabilities, knowledge and skill sets required to complete the LRIP effort. The Contractor shall include provisions for staffing requirements based upon program size, provide an inventory of skill sets needed. produce staffing and new hire planning. A critical facilities and equipment listing shall be provided and updated. The MMP shall also include planning for staffing all LRIP required facilities. The MMP shall also include detailed production flow charts, workflow definitions, information technology infrastructure lists .and any other new tools that may be required for the LRIP effort. The Government shall be made aware of any obsolescence risks. The Contractor shall develop and submit a detailed Packaging, Handling, Storage and Transportation plan for all transportation requirements including transporting containers/packaging requirements necessary for transportation/handling of items per the production plan in quantities necessary to sustain LRIP production rates. The plan shall include all lifting devices or material handling equipment (MHE). The Contractor shall incorporate re-usability. Equipment described herein shall be designed to minimize requirements for weight, volume and complexity. The equipment shall allow easy and rapid teardown and buildup, easy and efficient fixture, cable and accessory storage and ease of mobility. Where applicable, lifting				AMPV Data Manager		1			

shackles, lockable or retractable caster-type wheels, and forklift pockets shall be incorporated into the design.

The Contractor shall develop and submit a material accountability/inventory control plan and process that accounts for both GFM and CFM and provides for cycle counts at all locations (storage and consumption points) at weekly intervals to prevent loss or misplacement of material. The Contractor material accountability/inventory control plan shall include a plan to properly identify inventory. This plan should also include details for implementing the requirements of Item Unique Identification (IUID) process for LRU level parts and parts with a dollar value equal to or greater than \$5000.00 (USD). The Contractor material accountability/inventory control plan shall include a system to minimize required inventory quantities and storage costs. The Contractor shall develop a plan to manage the configuration of all GFM and CFM items via updating drawings for all modifications until installed on the vehicles.

The Contractor shall conduct assessments of manufacturing readiness using definitions, criteria and processes defined in the Manufacturing Readiness Level (MRL) Deskbook, 30July2010 as a guide.

The Contractor shall include a provision to manage the configuration of all GFM/GFE/GFP and CFM items as part of the Material Accountability/Inventory control plan.

The Contractor shall develop a plan to acquire equipment and materials required to facilitate testing of systems and sub-systems.

BLK 12: The Contractor shall submit the Manufacturing Plan no later than 180 calendar days after Post Award Conference.

The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 calendar days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 days of receipt of comments.

BLK 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite.

Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.

	15. TOTAL
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G. PREPARED BY
Katherine Bienkowski-Lucas

H. DATE
8/24/2012

I. APPROVED BY

	J. DATE
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8. List, by area, component, subassembly, etc., the substrate materials used on the system. (Optional if included in the Indentured Bill of Materials (IBOM))
9. Identify and match to the service life of the system or component inherently corrosion resistant materials, such as aluminum and composites, or identify the application or corrosion protection technologies, such as galvanizing. The used of non-standard or less corrosion resistant materials shall be identified with supporting rationale.
10. List all proposed sealant materials, methods of application, and quality assurance test procedures.
11. Document procedures for cleaning and surface preparation necessary to meet the corrosion control requirements.
12. Document the frequency and location of Dry Film Thickness (DFT) readings.
13. Document the paint adhesion test results.
14. Document the lessons learned from development of the CPCP
 - a. Provide detailed information on all lessons learned regarding the CPCP development, implementation, and results
 - b. Provide a summary of the item corrosion reports
15. Document the process and test results for the coating systems

The Contractor shall submit the CPCP at CDR.

The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments.

The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite.

Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.

[illegible]

G. PREPARED BY Christina Burrows	H. DATE 8/24/2012	I. APPROVED BY	J. DATE
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CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188		
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <u> X </u>			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B043	2. TITLE OF DATA ITEM Corrosion Prevention and Control Plan (CPCP) Item Corrosion Report			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.)		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-S		
7. DD250 REQ N/A	9. DIST. STATEMENT REQUIRED F	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ	14. DISTRIBUTION			
8. APP CODE A		11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION ASREQ	a. ADDRESSEE	b. COPIES		
					DRAFT	FINAL	
						Reg	Repro
16. Remarks BLK4: The report shall contain the following information: 1. Affected system, subsystem, or component 2. Detailed information on the corrosion issue and the resolution. BLK 10, 12, and 13: The CPCP Item Corrosion Report shall be submitted within 30 calendar days following resolution of major system corrosion issues. If CLIN 0015AB is exercised, the Contractor shall submit an updated CPCP Item Corrosion Report at the start of each contract option. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. BLK14: The Contractor shall prepare and submit CDRL in Contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				AMPV Data Manager	1	1	
15. TOTAL					1	1	0
G. PREPARED BY Christina Burrows		H. DATE 8/24/2012	I. APPROVED BY		J. DATE		

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER <input checked="" type="checkbox"/> X _____							
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR						
1. DATA ITEM NO B046		2. TITLE OF DATA ITEM Safety Assessment Report (SAR)			3. SUBTITLE						
4. AUTHORITY (Data Acquisition Document No.) DI-SAFT-80102B			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-S						
7. DD250 REQ N/A		9. DIST. STATEMENT REQUIRED F		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ					
8. APP CODE N/A		11. AS OF DATE N/A		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION					
						b. COPIES					
						FINAL					
						Reg Repro					
16. Remarks BLK 10, 12, 13: The initial Safety Assessment Report(s) (SAR) shall be delivered NLT 60 calendar days prior to initiation of first Government test events, as defined in the Contractor's Integrated Master Schedule (IMS). The Contractor shall submit updated submissions of the SAR 60 calendar days prior to initiation of any subsequent Government test events, as defined in the Contractor's Integrated Master Schedule (IMS). If CLIN 0015AB is exercised, the Contractor shall submit updated submissions of the SAR NLT 60 calendar days prior to initiation of any subsequent Government test events, as defined in the Contractor's Integrated Master Schedule (IMS). The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. Block 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE AMPV Data Manager		1		0		1	
				15. TOTAL						1	
G. PREPARED BY Terry Smart			H. DATE 8/24/2012		I. APPROVED BY			J. DATE			

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188							
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER <input checked="" type="checkbox"/> X _____								
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR							
1. DATA ITEM NO B047		2. TITLE OF DATA ITEM System Safety Program Plan (SSPP)			3. SUBTITLE							
4. AUTHORITY (Data Acquisition Document No.) DI-SAFT-81626			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-S							
7. DD250 REQ	9. DIST. STATEMENT REQUIRED F	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION							
8. APP CODE A		11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES						
16. Remarks BLK 10, 12, and 13: The initial System Safety Program Plan (SSPP) shall be delivered NLT 30 calendar days after contract award. The SSPP shall be updated annually. If CLIN 0015AB is exercised, the Contractor shall submit an updated SSPP annually. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. BLK 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.					AMPV Data Manager	DRAFT	FINAL					
							Reg	Repro				
					15. TOTAL					1	0	1
					G. PREPARED BY Terry Smart		H. DATE 8/24/2012		I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP _____ TM _____ OTHER <input checked="" type="checkbox"/> X _____								
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR							
1. DATA ITEM NO B050		2. TITLE OF DATA ITEM Lithium Battery Safety Data Package			3. SUBTITLE							
4. AUTHORITY (Data Acquisition Document No.) ASREQ			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-S							
7. DD250 REQ	9. DIST. STATEMENT REQUIRED F	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION							
8. APP CODE A		11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES						
<p>16. Remarks</p> <p>BLK4: The lithium battery safety data package shall be prepared in accordance with NAVSEAINST 9310.1B and TM S9310-AQ-SAF-010, section 1.2.2. These documents can be viewed at www.marcorsyscom.usmc.mil/sites/pmeps, under the "MEP/Battery Policy" tab.</p> <p>BLK 10, 12 and 13: The Lithium Battery Safety Data Package shall be delivered 90 calendar days prior to TRR. If lithium batteries are not used, a full submittal is not required, but the Contractor shall submit a negative notification.</p> <p>In the event that Lithium Batteries are added to the system following the lithium battery safety data package submission, the lithium battery safety data package shall be updated and submitted to capture the changes NLT 60 calendar days after the lithium batteries are added to the system.</p> <p>If CLIN 0015AB is exercised, and in the event that Lithium Batteries are added to the system following the original lithium battery safety data package submission, the lithium battery safety data package shall be updated and submitted to capture the changes NLT 60 calendar days after the lithium batteries are added to the system.</p> <p>The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments.</p> <p>BLK 14: The Contractor shall prepare and submit CDRL in contractor's format in an editable Microsoft Office Suite.</p> <p>Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the AMPV Data Manager, PCO, Contract Specialist, COR and AMPV Procurement Analyst.</p>												
					AMPV Data Manager	1	0	1				
					15. TOTAL					1	0	1
					G. PREPARED BY Terry Smart		H. DATE 8/24/2012		I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B053		2. TITLE OF DATA ITEM Vehicle Health Management System (VHMS)			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) SEE BLK 16		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT		
7. DD250 REQ N/A		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION SEE BLK 16	
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION SEE BLK 16		14. DISTRIBUTION	
16. Remarks BLK 4: The VHMS Report shall include the Sensor Strategy, Fault Notification Strategy, Data Strategy, and Diagnostic Fault Data Table. <ul style="list-style-type: none"> The Sensor Strategy shall include an analysis of adding sensors specifically for diagnostic purposes (based on findings from FMEA, RCM, and RAM analysis) and the overall system cost impacts. The Fault Notification Strategy shall include the strategy used to alert the operator of faults, and an analysis to ensure the operator will not be overburdened by repeating or an abundance of alerts. The Data Strategy shall include the determination of what data will be stored, data formats and types, sample rates, data reduction strategies, and constraints to ensure cost, computing, and bandwidth efficiency have been optimized in the HMS and CBM data store. The Diagnostic Fault Data Table shall include the identification of all faults in the vehicle system and subsystems, the identification of the sensors used to determine the fault condition, the conditions necessary to cause the fault to occur, the effects of the fault condition on vehicle or subsystem operation and/or degradation, the associated Diagnostic Trouble Code (DTC) including all necessary information (public and proprietary) needed to decode and display the fault on a government developed diagnostic interface, and the ranking of faults based on the following criteria: <ul style="list-style-type: none"> Level 1 Warning - Faults that cause vehicle or critical subsystem inoperability Level 2 Caution - Faults that cause vehicle or critical subsystems to operate in a degraded manner Level 3 Alert - All other detectable and/or isolatable faults. The Diagnostic Fault Data Table shall also include immediate action instructions to which the corrective action restores system to full operational state. Immediate action instructions shall be predicated on those results related to the previous maintainability analysis performed, such the FMEA and RCM analysis. BLK 12: Initial submission is due at PDR. BLK 13: Final submission is due NLT 180 days after Contract Award. Resubmission required 30 days prior to end of contract if design changes impact the Final submission data. BLK 14: This deliverable shall be submitted electronically. The contractor shall prepare and deliver report in contractor's format in Microsoft or .pdf compatible electronic format. Each report shall include a table of contents. This shall include a listing of all major subjects and the page number on which they appear.				a. ADDRESSEE		b. COPIES	
				DRAFT		FINAL Reg Rep ro	
				AMPV Data Manager		1	
15. TOTAL				0		1 0	
G. PREPARED BY Katherine Bienkowski-Lucas		H. DATE 8/28/12					

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188		
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR		
1. DATA ITEM NO B054		2. TITLE OF DATA ITEM Cross Domain Implementation Plan			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) SEE BLK 16			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT		
7. DD250 REQ N/A		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION SEE BLK 16	
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION SEE BLOCK 16		14. DISTRIBUTION	
						b. COPIES	
						FINAL	
						Reg Repro	
16. Remarks BLK 4: The Cross Domain Implementation Plan shall describe the design approach for secure information sharing across security domains. It shall include documentation showing that the design is using validated products on the Unified Cross Domain Management Offices Baseline list OR a Product Assessment that details why the currently validated products are not suitable for the Cross Domain Design solution and detail a path and schedule to obtain validation. BLK 12: Initial submission is due 45 days prior to Software PDR. BLK 13: Final submission is due NLT 9 months prior to end of contract. Resubmission required 30 days prior to end of contract if design changes impact the Final submission data. BLK 14: This deliverable shall be submitted electronically. The contractor shall prepare and deliver report in contractor's format in Microsoft or .pdf compatible electronic format.				a. ADDRESSEE		DRAFT	
				AMPV Data Mgr		1	
				15. TOTAL		1	
				G. PREPARED BY Katherine Bienkowski-Lucas			H. DATE

data proposes an engineering change, the Contractor shall prepare a response to the proposed change and submit it for TACOM review, along with a copy of the initiator's ECP, to the AMPV CDM representative, within 20 days of receipt. The CDM representative will staff the proposed change to the AMPV CCB Chair and additional CCB members, as necessary. The custodial Contractor shall return the Government and custodian-coordinated ECP package to the ECP originator for further disposition. If TACOM agrees to accept the ECP for formal review, the ECP originator (second party, co-user, etc.) shall resubmit the complete ECP package, including all solicited comments, to TACOM, AMSRD-TAR-E/CDM, for formal evaluation by the AMPV Configuration Control Board (CCB).

BLK 9: ECP package shall be marked Distribution C or the highest distribution statement marked document submitted in the package.

BLK 12/13: The Contractor shall submit ECPs as required.

The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 calendar days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 days of receipt of comments.

Submit complete ECP packages to the Government CDM Representative (incorporating all corrections and design and format approvals) via PDMLink* for engineering release approval.

*<https://ace2.tacom.army.mil/index.html>

BLK 14: This deliverable shall be submitted electronically to the AMPV data manager. The Contractor shall prepare and deliver ECP in same media format as associated documents in ECP package. All representations of the product data contained in each ECP package submitted for approval shall be IAW design and format under the CDRL for Product Drawings/Models and Associated Lists (DI-SESS-81000C). The Contractor shall prepare and deliver one set each of all representations (2D CAD, 3D CAD, PDF, STEP, etc.) of final product data as required at each submission.

Related Attachments :

Attachment CM1 – Metadata Attributes

Attachment CM2 – TDP Option Selection Worksheet

Attachment CM3 – ASME Y14.100 Drawings, Documents and Associated Lists Tailoring Checklist

15. TOTAL	0	1	0
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G. PREPARED BY
Katherine Bienkowski-Lucas

H. DATE
8/28/12

<p>Block 10, 11, 12, and 13: Contractor shall maintain and deliver the TDP on no less than a monthly basis during the Bradley ECP program. The Government shall review and comment on each increment no later than 30 calendar days after acknowledgement of receipt. The Contractor shall have 30 calendar days to address all comments and incorporate changes. Final delivery of the TDP shall be no later than 60 calendar days prior to the Production Readiness Review (PRR)/System Verification Review (SVR) in accordance with the IMS.</p> <p>Block 14: Electronic Submissions of data requirements shall be submitted electronically to the AMPV collaborative environment. The Government IPT Lead shall be notified when the data has been submitted. The CAD/CAE drawings or renderings shall also be converted into schematics and shall be delivered in an editable and Microsoft Office 2007 file format (MS Word, MS Excel).</p> <p>Block 16: Wherein Contractor format is utilized on any documents, drawings, models, or data, the Contractor shall seek format approval by the Government</p>					
				15. TOTAL	0
G. PREPARED BY Katherine Bienkowski-Lucas	H. DATE 8/28/12				

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188		
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B060	2. TITLE OF DATA ITEM CONFIGURATION STATUS ACCOUNTING INFORMATION			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-81253A (T)		5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT			
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ	14. DISTRIBUTION			
8. APP CODE A		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION ASREQ	a. ADDRESSEE	b. COPIES		
					DRAFT	FINAL	
					Reg	Repro	
16. Remarks Tailored BLK4: In addition to the information listed in DI-CMAN-81253A, the Contractor shall add additional information for the AMPV Master Product Data Set. This report shall list all product design data, such as engineering drawings, models, and associated lists, associated documents, schematics, installations, diagrams, instructions, software configurations, Unique Identification (UID), decals, labels, warnings, critical safety items, kits, armor, manufacturing and process specifications, and other data created for the AMPV. This report shall add the following information: a. Part Number (Drawing, 2D-3D Model) or Document Number. Include document number for parts if different from Part Number. If part number is re-identified by the Contractor, reflect true manufacture part number or Government/non-Government spec or standard Part Number as the prime and identify Contractor's number in a separate column. For AOPNs, list AOPN as the prime and include a column for the Contractor's number if one was assigned prior to AOPN assignment b. Current Released Revision level and release authorization-ERR Number, ECN, CO, etc. c. Nomenclature/Title d. Data Type [Part (CSI, Source Control, Vendor Item, Kit, etc.), installation, instruction, schematic, diagram, quality data, packaging data, etc.] e. Product Baseline (PBL) ERR # & date f. Source or Master, including software version if CAD (Linen, Mylar, Word, Excel, 2D AutoCAD v.27, 3D Solid UG v.27, ProE Wildfire 4.0, etc.) g. Data Restrictions (U=Unlimited Rights, G=Government Purpose Rights, L=Limited Rights, SL=Special License Rights, R=Restricted Rights, SN=specifically Negotiated License Rights) h. Distribution Statement i. Export Controlled (Yes/No or 'x'/no 'x') j. Applicable End Item Models k. CAGE Code l. Open actions & ECPs m. Date Product Data Delivered to Government n. Status (Active, Obsolete, Superseded by..., unreleased, etc.) o. UID item (Yes/No or 'x'/no 'x') BLK 12: The Contractor shall submit initial CSAR 30 days after delivery of				AMPV Data Manager		1	

<p>configuration control is baselined to the government.</p> <p>The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 calendar days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 days of receipt of comments.</p> <p>Blk 13: The Contractor shall submit an updated CSAR once quarterly, after initial submission.</p> <p>BLK 14: This deliverable shall be submitted electronically to the AMPV data manager. The Contractor shall prepare and deliver CDRL report in contractor's format in an editable Microsoft Office Suite.</p>					
				15. TOTAL	0
G. PREPARED BY Katherine Bienkowski-Lucas	H. DATE 8/28/12				

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>		
Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.							
A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO B061		2. TITLE OF DATA ITEM Engineering Release Record (ERR)			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-80463C		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L		
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED ASREQ		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ	
8. APP CODE A		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION	
						a. ADDRESSEE AMPV Data Manager PDMLink*	
						b. COPIES DRAFT Reg Repro	
16. Remarks BLK 4: The Contractor may use their own format for preparing an ERR or may elect to use standard forms which are available from the Government upon request or from http://contracting.tacom.army.mil/engr/engrchange.htm . ERR documentation shall include: a. ERR number b. Date c. Sheet number of total sheets d. Baseline established or changed e. Type of release (initial or change) f. ECP Number and ECP approval date g. Functional Assembly and Nomenclature h. System or Configuration item nomenclature (all end item affected by model number) i. Remarks or Miscellaneous Information j. Drawing Data Information: 1.CAGE code 2.Doc Type 3.Drawing size and Drawing number 4.Sheet of sheets 5.Revision letter 6.Revision date 7.Release (Initial or New Application) or Change (Change or Chg Application) 8.Distribution (as applicable) k. Name and address of submitting office l. Government approval block m. Any additional data in DI-CMAN-80463C ERR packages shall contain complete product data for the item(s) being submitted for release; there shall be no unreleased missing down parts, references or other deficiencies. Submit complete ERR packages to the Government CDM Representative (incorporating all corrections and design and format approvals) via PDMLink* for engineering release approval. *https://ace2.tacom.army.mil/index.html BLK 9: ERR package shall be marked to the highest distribution statement submitted in the ERR package. BLK 12/13: The Contractor shall submit initial product baseline ERR package for engineering release review and approval of the Government portion of the AMPV TDP within 21 calendar days of government design and format approvals. The							

<p>Contractor shall submit an ERR for each set of product data submitted to the Government for final approval and formal release. Product data shall be married to an ERR and submitted concurrently.</p> <p>The Government will provide comments within 60 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 calendar days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 days of receipt of comments.</p> <p>Submit ERR within 30days of each ECP approval.</p> <p>BLK 14: This deliverable shall be submitted electronically and on CD to the AMPV data manager. The Contractor shall prepare and deliver ERR in same media format as associated mating ECP package. All representations of the product data contained in each ERR package submitted for release shall be previously Government-approved for design and format under the CDRL for Product Drawings/Models and Associated Lists (DI-SESS-81000C). Design and format approval does not imply ERR approval. The Contractor shall prepare and deliver one set each of all representations (2D CAD, 3D CAD, PDF, STEP, etc.) of final product data as required at each submission.</p> <p>Related Attachments : Attachment CM1 – Metadata Attributes Attachment CM2 – TDP Option Selection Worksheet Attachment CM3 – ASME Y14.100 Drawings, Documents and Associated Lists Tailoring Checklist</p>							
				15. TOTAL	0	1	0
		G. PREPARED BY Katherine Bienkowski-Lucas	H. DATE 8/28/12				

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188							
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____								
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO B062		2. TITLE OF DATA ITEM CONFIGURATION AUDIT PLAN			3. SUBTITLE							
4. AUTHORITY (Data Acquisition Document No.) DI-SESS-81646		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT							
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION							
8. APP CODE A	C	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION N/A		a. ADDRESSEE AMPV Data Manager	b. COPIES						
				DRAFT		FINAL Reg Repro						
16. Remarks BLK 12: FCA Plan shall be submitted 45 days prior to FCA. PCA Plan shall be submitted 45 days prior to PCA. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 calendar days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 days of receipt of comments. BLK 14: This deliverable shall be submitted electronically to the AMPV data manager. The Contractor shall prepare and deliver CDRL report in contractor's format in an editable Microsoft Office Suite.												
					15. TOTAL					0	1	0
					G. PREPARED BY Katherine Bienkowski-Lucas		H. DATE 8/28/12					

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188						
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____							
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR							
1. DATA ITEM NO B063		2. TITLE OF DATA ITEM CONFIGURATION AUDIT SUMMARY REPORT			3. SUBTITLE						
4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-81022C		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT						
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ	14. DISTRIBUTION							
8. APP CODE A		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION N/A	a. ADDRESSEE	b. COPIES						
					DRAFT	FINAL					
						Reg	Repro				
16. Remarks BLK 12: FCA Summary Report shall be submitted no later than 14 calendar days after end of FCA. PCA Summary Report shall be submitted no later than 14 calendar days after end of PCA. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 calendar days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 days of receipt of comments. BLK 14: This deliverable shall be submitted electronically to the AMPV data manager. The Contractor shall prepare and deliver CDRL report in contractor's format in an editable Microsoft Office Suite.				AMPV Data Manager		1					
								15. TOTAL	0	1	0
				G. PREPARED BY Katherine Bienkowski-Lucas		H. DATE 8/28/12					

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>								
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____									
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR									
1. DATA ITEM NO B064		2. TITLE OF DATA ITEM REQUEST FOR DEVIATION (RFD)			3. SUBTITLE								
4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-80640C (T)		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L								
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION								
8. APP CODE A	See Block 16	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th rowspan="2" style="text-align: left;">a. ADDRESSEE</th> <th colspan="3" style="text-align: center;">b. COPIES</th> </tr> <tr> <th style="text-align: center;">DRAFT</th> <th style="text-align: center;">Reg</th> <th style="text-align: center;">Repro</th> </tr> </table>		a. ADDRESSEE	b. COPIES			DRAFT	Reg	Repro
a. ADDRESSEE		b. COPIES											
	DRAFT	Reg	Repro										
<p>16. Remarks</p> <p>BLK 4: The Contractor may use their own format for preparing a RFD or may elect to use standard forms which are available from the Government upon request or from http://contracting.tacom.army.mil/engr/engrchange.htm.</p> <p>Tailored: In addition, the RFD shall be annotated by the Contractor to reflect the anticipated production effectivity point by vehicle serial/registration number and date. Deviations shall contain marked up copies of affected drawings as well as any other supporting data necessary to fully understand the proposal and make an approval. RFDs shall also contain cost proposal data to support cost evaluation, negotiation, and an equitable adjustment to the contract.</p> <p>BLK 9: RFD package shall be marked Distribution C or the highest distribution statement marked document submitted in the package.</p> <p>BLK 12/13: The Contractor shall submit formal Class 1 ECP within 90 calendar days of Government approval of recurring RFD. The Government will provide comments within 30 calendar days after receipt of submission. Comments from the Government shall be addressed in an updated resubmission by the Contractor within 14 calendar days of receipt of government comments. The Government will provide comments to re-submission within 14 calendar days of the re-submission. Comments on updates from the Government shall be addressed in a re-submission by the Contractor within 7 days of receipt of comments.</p> <p>BLK 14: This deliverable shall be submitted electronically to the AMPV data manager. The Contractor shall prepare and deliver RFD in same media format as associated documents in RFP package. All representations of the product data contained in each RFP package submitted for approval shall be IAW design and format under the CDRL for Product Drawings/Models and Associated Lists (DI-SESS-81000C). The Contractor shall prepare and deliver one set each of all representations (2D CAD, 3D CAD, PDF, STEP, etc.) of final product data as required at each submission.</p> <p>Related Attachments : Attachment CM1 – Metadata Attributes Attachment CM2 – TDP Option Selection Worksheet Attachment CM3 – ASME Y14.100 Drawings, Documents and Associated Lists Tailoring Checklist</p>					AMPV Data Manager		1						
										15. TOTAL	0	1	0
G. PREPARED BY Katherine Bienkowski-Lucas		H. DATE 8/28/12											

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188		
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR		
1. DATA ITEM NO C001		2. TITLE OF DATA ITEM LRU Test Readiness Review (TRR) Package			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) DI-ADMIN-81249A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-Q		
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED A		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ	
8. APP CODE A		11. AS OF DATE O		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION	
						b. COPIES	
						FINAL	
						Reg	
						Repro	
16. Remarks Contractor shall submit a LRU Test Readiness Review (TRR) Package. The contractor shall use the format of their choosing when developing the LRU TRR Package. The LRU TRR Review Package shall, at a minimum, consist of the following information: -LRU Name -Test(s) being performed -Test Schedule including set-up, break-down, shipping times, test duration(s) -Quantities of LRUs to undergo testing -Test Location(s) -Test Objectives -Test Parameters -Test Limitations -Test Readiness Criteria Including: >Test Plan >Test Asset Availability and Status >Test Equipment Availability and Status >Test Support Personnel >Pretest Completion and Result Summaries The LRU TRR Package shall be submitted to the Government no less than 1 business day (24 hours) prior to the start of the scheduled LRU TRR.				AMPV Data Mgr		1	1
				SFAE-GCS-ABCT-Q		1	1
				15. TOTAL		2	2
G. PREPARED BY Matthew F. Jordan			H. DATE 2012SEP10		I. APPROVED BY		J. DATE

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188						
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <u>X</u> ____							
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR						
1. DATA ITEM NO C003		2. TITLE OF DATA ITEM Test Plans			3. SUBTITLE						
4. AUTHORITY (Data Acquisition Document No.) DI-NDTI-81307A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-Q						
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED A		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ					
8. APP CODE A		11. AS OF DATE O		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION					
16. Remarks Contractor shall submit contractor-approved, final version, test plans to the Government for review and approval. Contractor shall use the format of their choosing when developing the test plans. The test plans shall, at a minimum, consist of the following information: -Test methodology -Test scope -Test judgment criteria -Test sequence duration All test plans shall be submitted to the Government 30 calendar days before the initiation, or scheduled initiation, of the test being performed. The Government shall provide rejection or approval of the delivered test plans within 10 business days after delivery of the plans. If rejected, the contractor shall have 10 business days to respond with a re-submission of the test plans with all Government comments having been addressed.						a. ADDRESSEE		b. COPIES			
								DRAFT		FINAL Reg Repro	
						AMPV Data Manager		1		1	
						SFAE-GCS-ABCT-Q		1		1	
15. TOTAL						2		2			
G. PREPARED BY Matthew F. Jordan			H. DATE 2012SEP10		I. APPROVED BY		J. DATE				

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO C008		2. TITLE OF DATA ITEM Reliability and Maintainability (R/M) Program Plan			3. SUBTITLE			
4. AUTHORITY (Data Acquisition Document No.) DI-SESS-81613		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-Q			
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED	10. FREQUENCY ANNLY	12. DATE OF FIRST SUBMISSION 60DAC		14. DISTRIBUTION			
8. APP CODE A	A	11. AS OF DATE O	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES		
					DRAFT	FINAL Reg Repro		
16. Remarks The contractor will maintain, in their own format, all R/M data on vendor or subcontractor supplied items and inform the Government of any part or component which will degrade system R/M requirements. The R/M Program Plan will consist of the following information: (1) R/M Reports - Contractor will provide data to support the Contractor's claim that it meets or exceeds the R/M requirements. The Contractor will also identify how best commercial engineering and DFSS approaches are being incorporated early in the system design process to achieve the requirements. (2) Procedures and Controls - Contractor will establish and maintain procedures and controls, which ensure products obtained from vendors and subcontractors will meet R/M requirements. The Contractor will establish, implement and maintain documented procedures, which detect and preclude the use of substandard or counterfeit parts in the production process and impose similar requirements on subcontractors. (3) Reliability Predictions - Contractor will provide detailed reliability predictions based on a defined configuration and associated models. The predictions will be allocated from the system level down to the lowest indenture level and updated each time significant design or mission profile changes significantly impact the vehicle, variants of the vehicle or any of its subsystems. (4) R/M Modeling and Analysis -For each of the failure modes the contractor shall identify: (a) Whether the component failure would result in an operational mission failure or an unscheduled maintenance action, (b) analysis method used on critical components, (c) a characterization of the local loads and stresses (vibration, shock, thermal, electrical, etc) that impact the reliability of the component, (d) FEA model analysis results of the critical component, (e) component test plans and analysis of results, (f) predictions for time, cycles, or hours-to-failure for each critical component					AMPV Data Manager		1	
					SFAE-GCS-ABCT-Q		1	

based on engineering analysis, (g) design improvement recommendations and their status, (h) performance changes over time and a recommended approach for replacement before failure, including a method of detection or prognostics to monitor the component wear or life. Initial Plan shall be submitted to the Government within sixty (60) calendar days of contract award. An updated plan shall be submitted to the Government on an annual basis to reflect changes that might affect or degrade system R/M requirements.		15. TOTAL		2	
G. PREPARED BY Mike Staniszewski	H. DATE 2012SEP10	I. APPROVED BY		J. DATE	

<p>Minor – If directed by the Government, the Contractor will respond to all minor TIRs that have a repetitive or pattern failure mode that impacts operation, as determined by the Government. Individual, one-time minor TIRs, will be handled on a case-by-case basis. Electronic responses will be due within thirty (30) calendar days of Government TIR release date for the final minor TIR for which a pattern has been established.</p> <p>Information – As requested by the Government.</p> <p>FACARs are to be submitted to the Government via the Asset Management System (AMS). TIR (FACAR) responses for other prime or subcontractors will be coordinated through the prime contractor. If the contractor's FACAR is rejected, the Government will notify the Contractor within thirty (30) calendar days of submission of the FACAR to AMS. The Contractor will be required to resubmit a response with thirty (30) calendar days of that notification.</p>		15. TOTAL		2	
G. PREPARED BY Mike Staniszewski	H. DATE 2012SEP10	I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO C011		2. TITLE OF DATA ITEM Final Inspection Record (FIR)			3. SUBTITLE		
4. AUTHORITY (Data Acquisition Document No.) DI-QCIC-81068		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-Q		
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED A		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION 90 GAC	
8. APP CODE A		11. AS OF DATE O		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION	
16. Remarks The development, validation and approval process for the FIR shall utilize a joint Government and contractor Integrated Product Team (IPT) methodology. The Contractor shall provide a draft FIR to the Government for review within 90 calendar days after initiation of the period of performance of this contract. The Contractor shall provide a final, validated, FIR to the Government for review and approval 180 calendar days after initiation of the period of performance of this contract. The Government shall provide rejection or approval of the delivered final FIR within 10 business days after delivery of the FIR. If rejected, the Contractor shall have 10 business days to respond with a re-submission of the FIR with all Government comments having been addressed. The Contractor update the FIR throughout the contract period of performance of this contract as requirements and/or vehicle configurations changes occur. The Contractor shall submit FIR updates on dates mutually agreed to by the parties. The Government shall provide rejection or approval of the FIR updates within 10 business days after delivery of the FIR update. If rejected, the Contractor shall have 10 business days to respond with a re-submission of the FIR update with all Government comments having been addressed.				a. ADDRESSEE		b. COPIES	
				DRAFT		FINAL Reg Repro	
				AMPV Data Manager		1	
				SFAE-GCS-ABCT-Q		1	
				DCMA		1	
				15. TOTAL			
G. PREPARED BY Matthew F. Jordan		H. DATE 2012SEP10		I. APPROVED BY		J. DATE	

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188								
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____									
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO D006		2. TITLE OF DATA ITEM Human Engineering Design Approach Document - Operator (HEDAD-O)			3. SUBTITLE								
4. AUTHORITY (Data Acquisition Document No.) DI-HFAC-80746			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L								
7. DD250 REQ NO		9. DIST. STATEMENT REQUIRED		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION AT CDR							
8. APP CODE		C		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION ASREQ							
A				See BLK 16									
16. Remarks Contractor shall deliver the HEDAD-O at the Critical Design Review (CDR). The Contractor shall update the HEDAD-O throughout the period of performance, per the ILS master schedule, and provide documentation thirty (30) calendar days prior to design reviews. Block 14: Electronic submission of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and PM Procurement Analyst.					14. DISTRIBUTION								
					a. ADDRESSEE		b. COPIES						
					AMPV Data Manager		DRAFT		FINAL				
									Reg		Repro		
					15. TOTAL					0		1	
												0	
G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/24/12		I. APPROVED BY		J. DATE						

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>													
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <u> X </u> OTHER _____														
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR														
1. DATA ITEM NO D011	2. TITLE OF DATA ITEM Preparation of Digital Technical Information of Frame-Based Interactive Electronic Technical Manual				3. SUBTITLE TM X-XXXX-XXX-13&P													
4. AUTHORITY (Data Acquisition Document No.) MIL-STD-40051-1/SOW		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L													
7. DD250 REQ DD	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION													
8. APP CODE A		11. AS OF DATE See BLK 16	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left; padding: 2px;">a. ADDRESSEE</th> <th colspan="3" style="text-align: center; padding: 2px;">b. COPIES</th> </tr> <tr> <th style="padding: 2px;"></th> <th style="text-align: center; padding: 2px;">DRAFT</th> <th colspan="2" style="text-align: center; padding: 2px;">FINAL</th> </tr> <tr> <th style="padding: 2px;"></th> <th style="padding: 2px;"></th> <th style="text-align: center; padding: 2px;">Reg</th> <th style="text-align: center; padding: 2px;">Repro</th> </tr> </table>		a. ADDRESSEE	b. COPIES				DRAFT	FINAL				Reg	Repro
a. ADDRESSEE	b. COPIES																	
	DRAFT	FINAL																
		Reg	Repro															
16. Remarks The initial submittal of the Preliminary Technical Manual (PTM) shall be due (insert # of days here) days after Log Demo and shall incorporate results from contractor Validation and Log Demo. The second submittal of the PTM is due (insert # of days here) days after Government receipt of the initial submittal and shall incorporate all changes identified during (add event here) and Government review of the initial submittal. The Government shall review and determine acceptance or rejection of each submission and notify contractor within (insert # of days here) days of receipt for the initial, second, and any subsequent TM deliveries. If rejected, the contractor shall have (insert # of days here) days to correct any errors and return to the Government. Each submission shall be considered an initial draft until accepted by the Government. Government review time upon receipt of all PTMs will be no less than thirty (30) calendar days. The initial and second submittal PTMs shall be accompanied by a Letter of Transmittal. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				AMPV Data Manager														
				AMSTA-LCG-AI:														
				Initial Submittal: PDF/CD-ROM	5													
				Second Submittal: PDF/CD-ROM		5												
				15. TOTAL				5	6	0								
G. PREPARED BY Christine Batayeh		H. DATE 5 July 2012		I. APPROVED BY		J. DATE												

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>					
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <u> X </u>						
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR					
1. DATA ITEM NO D012		2. TITLE OF DATA ITEM Spares Acquisition Integrated with Production (SAIP)			3. SUBTITLE					
4. AUTHORITY (Data Acquisition Document No.) DI-ILSS-80134A			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L					
7. DD250 REQ NO NO		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ				
8. APP CODE A				11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ				
16. Remarks The Contractor shall deliver the SAIP List at least twelve (12) months prior to Milestone C. The Government will provide rejection or approval of the delivered SAIP list within thirty (30) calendar days after receipt. If rejected, the Contractor shall have thirty (30) calendar days to respond with a resubmission of the SAIP list with all Government comments addressed. Should this data deliverable require revision after initial delivery, the Contractor shall redeliver the data on a date mutually agreed to by the parties. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.					14. DISTRIBUTION					
					b. COPIES					
					a. ADDRESSEE		DRAFT		FINAL Reg Repro	
					AMPV Data Manager				1	
					15. TOTAL					0 1 0
G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/24/12		I. APPROVED BY		J. DATE			

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>		
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <u> X </u> OTHER _____			
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO D014	2. TITLE OF DATA ITEM Preparation of Digital Technical Information of Page-Based Technical Manual- Operator's Manual			3. SUBTITLE TM X-XXXX-XXX-10			
4. AUTHORITY (Data Acquisition Document No.) MIL-STD-40051-2/SOW		5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L			
7. DD250 REQ DD	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ		14. DISTRIBUTION		
8. APP CODE A		11. AS OF DATE See BLK 16	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES	
					DRAFT	FINAL	
						Reg Repro	
16. Remarks The Contractor shall submit a Preliminary Technical Manual (PTM) for each AMPV variant: General Purpose, Mortar Carrier, Mission Command, Medical Treatment and Medical Evacuation (Ambulance). The initial submittal of the PTMs shall be due (insert # of days here) days after Log Demo and shall incorporate results from contractor Validation and Log Demo. The second submittal of the PTMs is due (insert # of days here) days after Government receipt of the initial submittal and shall incorporate all changes identified during (add event here) and Government review of the initial submittal. The Government shall review and determine acceptance or rejection of each submission and notify contractor within (insert # of days here) days of receipt for the initial, second, and any subsequent TM deliveries. If rejected, the contractor shall have (insert # of days here) days to correct any errors and return to the Government. Each submission shall be considered an initial draft until accepted by the Government. Government review time upon receipt of all PTMs will be no less than thirty (30) calendar days. The initial and second submittal PTMs shall be accompanied by a Letter of Transmittal. Block 14: Quantities listed in Block 14. (b) are the number of copies required per variant. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst. Block 15: Quantities listed are the total number of copies required per variant.				AMPV Data Manager		1	
				AMSTA-LCG-AI:			
				Initial Submittal: PDF/CD-ROM	5		
				Second Submittal: PDF/CD-ROM		5	
15. TOTAL				5	6	0	
G. PREPARED BY Christine Batayeh		H. DATE 5 July 2012		I. APPROVED BY		J. DATE	

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>			
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <u> X </u> OTHER _____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO D015	2. TITLE OF DATA ITEM Preparation of Digital Technical Information of Page-Based Technical Manual- Hand Receipt Manual			3. SUBTITLE TM X-XXXX-XXX-10-HR				
4. AUTHORITY (Data Acquisition Document No.) MIL-HDBK-503/SOW		5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L				
7. DD250 REQ DD	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ	14. DISTRIBUTION				
8. APP CODE A		11. AS OF DATE See BLK 16	13. DATE OF SUBSEQUENT SUBMISSION ASREQ	a. ADDRESSEE	b. COPIES			
					DRAFT	FINAL		
						Reg	Repro	
16. Remarks Refer to MIL-STD-40051 and FM 4-30.31 for preparation specifications and requirements. The Contractor shall submit a Preliminary Technical Manual (PTM) for each AMPV variant: General Purpose, Mortar Carrier, Mission Command, Medical Treatment and Medical Evacuation (Ambulance). The initial submittal of the PTMs shall be due (insert # of days here) days after Log Demo and shall incorporate results from contractor Validation and Log Demo. The second submittal of the PTMs is due (insert # of days here) days after Government receipt of the initial submittal and shall incorporate all changes identified during (add event here) and Government review of the initial submittal. The Government shall review and determine acceptance or rejection of each submission and notify contractor within (insert # of days here) days of receipt for the initial, second, and any subsequent TM deliveries. If rejected, the contractor shall have (insert # of days here) days to correct any errors and return to the Government. Each submission shall be considered an initial draft until accepted by the Government. Government review time upon receipt of all PTMs will be no less than thirty (30) calendar days. The initial and second submittal PTMs shall be accompanied by a Letter of Transmittal. Block 14: Quantities listed in Block 14. (b) are the number of copies required per variant. Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst. Block 15: Quantities listed are the total number of copies required per variant.				AMPV Data Manager		1		
				AMSTA-LCG-AI:				
				FRC				
				Hard-Copy		3		
15. TOTAL				0	4	0		
G. PREPARED BY Christine Batayeh		H. DATE 5 July 2012	I. APPROVED BY		J. DATE			

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188						
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <input checked="" type="checkbox"/> OTHER _____							
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR						
1. DATA ITEM NO D017		2. TITLE OF DATA ITEM Technical Manual Schedule and Status Report for EMD			3. SUBTITLE						
4. AUTHORITY (Data Acquisition Document No.) DI-TMSS-81812			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L					
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ					
8. APP CODE A				11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ					
16. Remarks BLOCK 8 – Government has five (5) business days to review. Contractor shall resubmit five (5) business days after Government review. BLOCK 10, 12, 13 – Schedule shall be submitted in Microsoft Project fourteen (14) business days prior to the Start of Work meeting and updates shall be submitted fourteen (14) business days prior to each Program Management Review. Get well plans to explain program slippages shall be submitted within thirty (30) calendar days of discovery. BLOCK 14 – Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst. Repro = electronic copy						14. DISTRIBUTION					
						a. ADDRESSEE		b. COPIES			
								DRAFT		FINAL	
								Reg		Repro	
						AMPV Data Manager				1	
						PCO				1	
						COR		1		1	
						ACO				1	
						15. TOTAL		1		1	
G. PREPARED BY Christine Batayeh			H. DATE 5 July 2012		I. APPROVED BY		J. DATE				

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER ____ Validation Plan ____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO D018		2. TITLE OF DATA ITEM Technical Manual Validation Plan			3. SUBTITLE				
4. AUTHORITY (Data Acquisition Document No.) DI-TMS-S81818			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L				
7. DD250 REQ		9. DIST. STATEMENT REQUIRED		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A		C		11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ			
16. Remarks The contractor shall notify the Government of the contractor Validation Plan certifying that each equipment publication under this contract shall be 100% validated IAW the requirements of this contract ensuring that the content therein is complete and technically accurate. If the Government determines that the Validation Plan will not ensure technical accuracy and adequacy of all TM deliverables, the Contractor will be required to re-validate the procedures to the satisfaction of the Government at no additional cost until it can ensure that validation efforts will result in an acceptable level of quality assurance. The Government has five (5) business days to review. The Contractor shall resubmit the Validation Plan five (5) business days after Government review, with all corrections incorporated. The Validation Plan shall be submitted in the Contractor's preferred format fourteen (14) business days prior to the start of Validation. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.						14. DISTRIBUTION			
						a. ADDRESSEE		b. COPIES	
								DRAFT	
								FINAL	
								Reg	
								Rep ro	
						AMPV Data Manager		1	
						PCO		1	
						COR		1	
						ACO		1	
						15. TOTAL		1 1 3	
G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/27/12		I. APPROVED BY		J. DATE		

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188								
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____									
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO D020		2. TITLE OF DATA ITEM Course Conduct Information Package			3. SUBTITLE								
4. AUTHORITY (Data Acquisition Document No.) DI-SESS-81522			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L								
7. DD250 REQ NO		9. DIST. STATEMENT REQUIRED		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ							
8. APP CODE A		C		11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ							
16. Remarks The Contractor shall deliver each Course Conduct Information Package within thirty (30) calendar days after conduct of training. Should this data deliverable require revision after initial delivery, the Contractor shall redeliver the data on a date mutually agreed to by the parties. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				14. DISTRIBUTION									
				a. ADDRESSEE		b. COPIES							
						DRAFT		Reg		Repro			
				15. TOTAL				0		1		0	
				G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/27/12		I. APPROVED BY		J. DATE		

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188				
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO D021		2. TITLE OF DATA ITEM Limited User Test (LUT) Training Package			3. SUBTITLE				
4. AUTHORITY (Data Acquisition Document No.) DI-ILSS-80872			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L				
7. DD250 REQ NO		9. DIST. STATEMENT REQUIRED		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A		C		11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ			
16. Remarks The Contractor shall deliver final draft material one hundred and twenty (120) calendar days prior to LUT training. Final Government comments will be provided no later than seventy-five (75) calendar days prior to the conduct of training for the Contractor to incorporate into the final material. Contractor shall deliver final training materials thirty (30) calendar days prior to LUT training. Contractor shall deliver final NET materials no later than ninety (90) calendar days prior to the start of conduct of Field Maintenance NET. Contractor shall deliver final I&KP training materials ninety (90) calendar days prior to I&KP training. The Contractor shall provide two sets of training aids as well as one set of classroom spares. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				14. DISTRIBUTION					
				a. ADDRESSEE		b. COPIES			
						DRAFT		FINAL	
						Reg		Repro	
				AMPV Data Manager		1		1	
15. TOTAL		1		1		0			
G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/27/12		I. APPROVED BY		J. DATE		

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>								
<small>Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.</small>													
A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <u> X </u>									
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO D022		2. TITLE OF DATA ITEM Provisioning Parts List (PPL)			3. SUBTITLE								
4. AUTHORITY (Data Acquisition Document No.) DI-SESS-81715			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L							
7. DD250 REQ NO NO		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION 30 DP-PBOM Delivery							
8. APP CODE A				11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ							
16. Remarks The Contractor shall provide a PPL, in Contractor format, thirty (30) calendar days prior to the Provisioning Bill of Materiel (PBOM) delivery. Should this data deliverable require revision after initial delivery, the Contractor shall redeliver the data on a date mutually agreed to by the parties. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.						14. DISTRIBUTION							
						a. ADDRESSEE		b. COPIES					
								DRAFT		FINAL			
										Reg			
										Rep ro			
						AMPV Data Manager				1			
						15. TOTAL						0 1 0	
						G. PREPARED BY Lori Mizzi-Spillane				H. DATE 8/27/12		I. APPROVED BY	
						J. DATE							

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>								
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <u> X </u>									
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO D024		2. TITLE OF DATA ITEM Provisioning Screening Data			3. SUBTITLE								
4. AUTHORITY (Data Acquisition Document No.) DI-SESS-81714			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L							
7. DD250 REQ NO NO		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ							
8. APP CODE A		11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION							
16. Remarks The Contractor shall conduct pre-procurement screening of parts in order to update the Provisioning Bill of Materiels (PBOM). Delivery of this data shall be in conjunction with any PBOM deliveries. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.						a. ADDRESSEE		b. COPIES					
						AMPV Data Manager		1					
						15. TOTAL						0 1 0	
						G. PREPARED BY Lori Mizzi-Spillane				H. DATE 8/27/12		I. APPROVED BY	
						J. DATE							

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188			
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO D027		2. TITLE OF DATA ITEM Validation Report			3. SUBTITLE Packaging			
4. AUTHORITY (Data Acquisition Document No.) DI-PACK-80457		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L			
7. DD250 REQ LT	9. DIST. STATEMENT REQUIRED	10. FREQUENCY ONE/R	12. DATE OF FIRST SUBMISSION 60 DA-Prov. Conference		14. DISTRIBUTION			
8. APP CODE A	C	11. AS OF DATE See BLK 16	13. DATE OF SUBSEQUENT SUBMISSION ASREQ		a. ADDRESSEE	b. COPIES		
					DRAFT	FINAL Reg Repro		
16. Remarks BLK 12 – Submittal due sixty (60) calendar days after completion of each Provisioning Conference. BLK 13 – Resubmit as necessary and within fifteen (15) business days after receipt of Government comments. BLK 14 – Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst. Submit electronically in a format that is readable and editable by the Government (currently MS Word – Office) Repro copy = Electronic delivery CD ROM or email. Packaging: Repro = electronic copy delivery to email: AMSTA-LCL-MSP: bruce.m.hutcheon.civ@mail.mil Special Group Items: Validation testing of Special Packaging Instruction (SPI) prototypes shall be in accordance with ASTM D 4169 “Standard Practice for Performance Testing of Shipping Containers and Systems” Acceptance Criteria 3, Distribution Cycle 18, Assurance Level I for items not previously tested. Items with previously approved documented test results may be exempt from validation testing. Validation testing may be limited to Test Schedule “A” and Test Schedule “F”. Replicate testing and climatic conditioning are not required. Each SPI submitted shall have a validation report including photographs. Photographs shall show the product is undamaged. Shipping and Storage Instructions (SSI): Notice of validation will be provided at least thirty (30) calendar days prior to the proposed test date. BII and COEI shall be considered Special Group Items. Packaging data for BII and COEI shall be validated IAW the testing requirements for Special Group Items.					AMPV Data Manager		1	
					Packaging	1		1
					15. TOTAL			
G. PREPARED BY Bruce Hutcheon		H. DATE 8/22/12		I. APPROVED BY		J. DATE		

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>								
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____									
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO D030		2. TITLE OF DATA ITEM Air Transportability Report			3. SUBTITLE								
4. AUTHORITY (Data Acquisition Document No.) DI-PACK-80932			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L							
7. DD250 REQ NO NO		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION 90 DA-CDR							
8. APP CODE A				11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ							
16. Remarks The Contractor shall provide shipment configuration procedures and Air Transportability Report to obtain USAF Air Transportability Certification ninety (90) calendar days after the Critical Design Review (CDR). The Contractor shall maintain and update the report, as necessary, and shall resubmit upon dates mutually agreed to by the parties. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.						14. DISTRIBUTION							
						a. ADDRESSEE		b. COPIES					
								DRAFT		FINAL			
										Reg			
										Rep ro			
						15. TOTAL						0 1 0	
						G. PREPARED BY Lori Mizzi-Spillane				H. DATE 8/24/12		I. APPROVED BY	
						J. DATE							

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>								
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <u> X </u>									
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR								
1. DATA ITEM NO D031		2. TITLE OF DATA ITEM Item Unique Identification (IUID) Implementation Plan			3. SUBTITLE								
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81737/MIL-STD-130			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L								
7. DD250 REQ NO		9. DIST. STATEMENT REQUIRED		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ							
8. APP CODE		C		11. AS OF DATE		13. DATE OF SUBSEQUENT SUBMISSION							
A				See BLK 16		ASREQ							
16. Remarks The Contractor shall submit a draft IUID Implementation Plan within ninety (90) calendar days after the Critical Design Review (CDR). The Government will provide comments back to the Contractor within sixty (60) calendar days of the draft submission to the Government. The Contractor shall address all Government comments in a resubmission of the Plan within thirty (30) calendar days of receipt of comments. The Contractor shall maintain and update the report, as necessary, and shall resubmit upon dates mutually agreed to by the parties. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				14. DISTRIBUTION									
				a. ADDRESSEE		b. COPIES							
				AMPV Data Manager		DRAFT		FINAL					
								Reg		Repro			
						15. TOTAL		1		1		0	
						G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/24/12		I. APPROVED BY		J. DATE

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					<i>Form Approved</i> <i>OMB No. 0704-0188</i>										
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM ____ OTHER <input checked="" type="checkbox"/> X ____											
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR										
1. DATA ITEM NO D033		2. TITLE OF DATA ITEM Logistics Demonstration Results			3. SUBTITLE										
4. AUTHORITY (Data Acquisition Document No.) DI-MNTY-81603			5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L									
7. DD250 REQ NO NO		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION 30 DA-LOG DEMO									
8. APP CODE A				11. AS OF DATE See BLK 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ									
16. Remarks The Contractor shall submit the Logistics Demonstration Results to the Government thirty (30) calendar days after completion of the Logistics Demonstration. Should this data deliverable require revision after initial delivery, the Contractor shall redeliver the data on a date mutually agreed to by the parties. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				14. DISTRIBUTION		b. COPIES									
						a. ADDRESSEE		FINAL							
						DRAFT		Reg		Rep ro					
				15. TOTAL						0		1		0	
				G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/24/12		I. APPROVED BY			J. DATE			

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <u> X </u> OTHER _____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)		E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO D037	2. TITLE OF DATA ITEM Preparation of Digital Technical Information of Page-Based Technical Manual- Hand Receipt Manual			3. SUBTITLE TM X-XXXX-XXX-10-HR				
4. AUTHORITY (Data Acquisition Document No.) MIL-HDBK-503/SOW		5. CONTRACT REFERENCE			6. REQUIRING OFFICE SFAE-GCS-ABCT-L			
7. DD250 REQ DD	9. DIST. STATEMENT REQUIRED C	10. FREQUENCY ASREQ	12. DATE OF FIRST SUBMISSION ASREQ	14. DISTRIBUTION				
8. APP CODE A		11. AS OF DATE See Blk 16	13. DATE OF SUBSEQUENT SUBMISSION ASREQ	a. ADDRESSEE	b. COPIES			
					DRAFT	FINAL		
						Reg	Repro	
16. Remarks <p>The initial submittal of the Preliminary Technical Manual (PTMRefer to MIL-STD-40051 and FM 4-30.31 for preparation specifications and requirements.</p> <p>The Verification conference shall begin (insert # of days here) days after acceptance of second submittal following contractor Validation and Log Demo.</p> <p>The Contractor shall submit a Final Reproducible Copy (FRC) TM for each AMPV variant: General Purpose, Mortar Carrier, Mission Command, Medical Treatment and Medical Evacuation (Ambulance). The FRC TMs are due (insert # of days here) days after the completion of the Verification conference and shall include corrections from the Government Verification and any nomenclature changes as a result of the provisioning process.</p> <p>The Government shall review and determine acceptance or rejection of each FRC and notify contractor within (insert # of days here) days of receipt of FRC deliveries. If rejected, the contractor shall have (insert # of days here) days to correct any errors and return to the Government.</p> <p>Each submission shall be considered an initial draft until accepted by the Government. PDF and CD/ROM deliveries are due concurrent with each FRC submission. FRC shall be accompanied by a DD Form 250.</p> <p>The contractor shall overpack one copy of each DA-authenticated manual with each end item delivered.</p> <p>Block 14: Quantities listed in Block 14. (b) are the number of copies required per variant.</p> <p>Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.</p> <p>Block 15: Quantities listed are the total number of copies required per variant.</p>				AMPV Data Manager		1		
				AMSTA-LCG-AI:				
				FRC				
				Hard-Copy		3		
				PDF/CD-ROM			5	
15. TOTAL				0	4	5		
G. PREPARED BY Christine J Batayeh		H. DATE 7/5/12	I. APPROVED BY		J. DATE			

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <u> X </u> OTHER ____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO D039		2. TITLE OF DATA ITEM Preparation of Digital Technical Information of Frame-Based Interactive Electronic Technical Manual			3. SUBTITLE TM X-XXXX-XXX-13&P			
4. AUTHORITY (Data Acquisition Document No.) MIL-STD-40051-1/SOW			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L			
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ		
8. APP CODE A		11. AS OF DATE See Blk 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION		
16. Remarks The Verification conference shall begin (insert # of days here) days after acceptance of second submittal following contractor Validation and Log Demo. The Final Reproducible Copy (FRC) TM is due (insert # of days here) days after the completion of the Verification conference and shall include corrections from the Government Verification and any nomenclature changes as a result of the provisioning process. The Government shall review and determine acceptance or rejection of FRC and notify contractor within (insert # of days here) days of receipt of FRC deliveries. If rejected, the contractor shall have (insert # of days here) days to correct any errors and return to the Government. Each submission shall be considered an initial draft until accepted by the Government. PDF and CD-ROM deliveries are due concurrent with the FRC submission. FRC shall be accompanied by a DD Form 250. The contractor shall overpack one copy of each DA-authenticated manual with each end item delivered. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE		b. COPIES		
				DRAFT		FINAL		
						Reg Repro		
				AMPV Data Manager		1		
				AMSTA-LCG-AI:				
				FRC				
				Digitized		1		
				PDF/CD-ROM		6		
				15. TOTAL				0
G. PREPARED BY Christine J Batayeh			H. DATE 7/5/12		I. APPROVED BY		J. DATE	

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <u> X </u> OTHER _____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO D040		2. TITLE OF DATA ITEM Preparation of Digital Technical Information of Page-Based Technical Manuals- National Maintenance Work Requirement			3. SUBTITLE NMWR X-XXXX-XXX				
4. AUTHORITY (Data Acquisition Document No.) MIL-STD-40051-2			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L				
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A				11. AS OF DATE See Blk 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ			
16. Remarks See MIL-STD-40051-2, TM matrix A-VII and TM matrix A-VIII for clarification. The Pilot shall begin (insert # of days here) days after acceptance of second submittal following contractor Pre-Pilot. The Final Reproducible Copy (FRC) NMWR is due (insert # of days here) days after the completion of the Pilot and shall include corrections from the Government Pilot and any nomenclature/parts information changes as a result of the provisioning process. The Government shall review and determine acceptance or rejection of FRC and notify contractor within (insert # of days here) days of receipt of FRC deliveries. If rejected, the contractor shall have (insert # of days here) days to correct any errors and return to the Government. Each submission shall be considered a Preliminary Technical Manual (PTM) until accepted by the Government. PDF and CD/ROM deliveries are due concurrent with the FRC submission. FRC shall be accompanied by a DD Form 250. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				14. DISTRIBUTION					
				a. ADDRESSEE		b. COPIES			
						DRAFT	FINAL		
						Reg	Repro		
				AMPV Data Manager			1		
				AMSTA-LCG-AI:					
				FRC					
				Hard Copy			3		
				PDF/CD-ROM				5	
				15. TOTAL			0	4	5
G. PREPARED BY Christine J Batayeh			H. DATE 7/5/12		I. APPROVED BY		J. DATE		

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM <u>X</u> OTHER _____				
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR			
1. DATA ITEM NO D041		2. TITLE OF DATA ITEM Preparation of Digital Technical Information of Page-Based Technical Manuals- National Maintenance Work Requirement			3. SUBTITLE NMWR X-XXXX-XXX			
4. AUTHORITY (Data Acquisition Document No.) MIL-STD-40051-2			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L			
7. DD250 REQ DD		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ		
8. APP CODE A		11. AS OF DATE See Blk 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION		
						b. COPIES		
						FINAL		
						Reg		
						Repro		
16. Remarks See MIL-STD-40051-2, TM matrix A-VII and TM matrix A-VIII for clarification. The initial submittal of the Preliminary Technical Manual (PTM) shall be due (insert # of days here) days after Pre-Pilot and shall incorporate results from contractor Pre-Pilot. The second submittal of the PTM is due (insert # of days here) days after Government receipt of the initial submittal and shall incorporate all changes identified during Pre-Pilot and Government review of the initial submittal. The Government shall review and determine acceptance or rejection of each submission and notify contractor within (insert # of days here) days of receipt for the initial, second, and any subsequent TM deliveries. If rejected, the contractor shall have (insert # of days here) days to correct any errors and return to the Government. Each submission shall be considered an initial draft until accepted by the Government. The initial and second submittal PTMs shall be accompanied by a Letter of Transmittal. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				AMPV Data Manager		1		
				AMSTA-LCG-AI:				
				Initial Submittal				
				Hard Copy		5		
				PDF/CD-ROM		5		
				Second Submittal				
				Hard Copy		3		
				PDF/CD-ROM		3		
				15. TOTAL		10		
		7						
		10						
G. PREPARED BY			H. DATE 7/5/12		I. APPROVED BY		J. DATE	

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188				
Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.									
A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP ____ TM __X__ OTHER _____					
D. SYSTEM/ITEM Armored Multi-Purpose Vehicle (AMPV)			E. CONTRACT/PR NO.		F. CONTRACTOR				
1. DATA ITEM NO D043		2. TITLE OF DATA ITEM Logistics Management Information (LMI) Summaries			3. SUBTITLE NMWR Data Summary				
4. AUTHORITY (Data Acquisition Document No.)			5. CONTRACT REFERENCE		6. REQUIRING OFFICE SFAE-GCS-ABCT-L				
7. DD250 REQ LT		9. DIST. STATEMENT REQUIRED C		10. FREQUENCY ASREQ		12. DATE OF FIRST SUBMISSION ASREQ			
8. APP CODE A		11. AS OF DATE See Blk 16		13. DATE OF SUBSEQUENT SUBMISSION ASREQ		14. DISTRIBUTION			
16. Remarks See Attachment, NMWR Data Summary Worksheet for clarification. Deliver in accordance with the government approved ILS schedule developed at the start of work meeting. The government will review the draft and provide comments no later than sixty (60) calendar days after receipt. The contractor shall correct the National Maintenance Work Requirement (NMWR) Data Summary to incorporate government comments and submit final thirty (30) calendar days after receipt of Government comments. Each submission shall be considered an initial draft until accepted by the Government. The initial and second submittal PTMs shall be accompanied by a Letter of Transmittal. Delivery shall be electronic in Microsoft Excel. Block 14: Electronic submissions of data requirements shall be uploaded for the AMPV Data Manager's review within the Government's Integrated Data Environment (IDE). The Contractor shall provide email notification of data submissions to the PCO, Contract Specialist, COR and AMPV Procurement Analyst.				a. ADDRESSEE		b. COPIES			
						DRAFT		FINAL	
								Reg	
								Rep	
								ro	
				AMPV Data Manager				1	
				PCO				1	
				COR		1		1	
				ACO				1	
				15. TOTAL		1		1	
				3					
G. PREPARED BY Lori Mizzi-Spillane			H. DATE 8/28/12						